# DEPARTMENT OF THE AIR FORCE



## **SUBMITTED TO CONGRESS FEBRUARY 1995** FY 1996/1997 BIENNIAL BUDGET ESTIMATES



Approved to public released

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Operation and Maintenance, Air Force Volume III

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DoD Component: Air Force Appropriation: O&M 3400

## Real Property Maintenance Activities FY 1996/1997 President's Budget OPERATION & MAINTENANCE COSTS Real Property Maintenance and Minor Construction Projects (HISTORIC BUILDINGS COSTS)

## HISTORIC BUILDINGS (Excluding Family Housing)

		5	(2000)	
	FY94	<u>FY95</u>	FY96	FY97
A. No. of Facilities	478	478	478	478
B. Minor Construction	\$1,332	\$1,279	\$1,228	\$1,178
C. Major Repair (projects costing over \$25,000.00)	\$7,244	\$7,570	\$7,911	\$8,267
D. Recurring Maintenance (projects costing \$25,000.00 or under)	\$1,607	\$1,652	\$1,702	\$1,753
GRAND TOTAL	\$10,183	\$10,501	\$10,841	\$11,198

#### REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/FY 1997 PRESIDENT'S BUDGET

#### FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
AL	MAXWELL AIR FORCE BASE	REPAIR BASE ROADS	200
	Project repairs streets throughout the base. Pavement conditions range from areas which have failed to those which are near failure. If this project is not accomplished, deterioration will continue causing more extensive future repairs and increase potential for vehicle damage.	ditions range from areas which have failed to lished, deterioration will continue causing thicle damage.	
AK	EIELSON AIR FORCE BASE	ASBESTOS ABATEMENT	3,900
	Asbestos abatement to include reinsulating and replacing deteriorated utility lines and valves. The asbestos is old, deteriorating, and poses a health hazard to personnel. If this project is not accomplished, personnel will continue to be subjected to this potential health hazard.	deteriorated utility lines and valves. The personnel. If this project is not accomplished, salth hazard.	
AK	ELMENDORF AIR FORCE BASE	PAINT EXTERIORS	808

#### FY 1996/FY 1997 PRESIDENT'S BUDGET

#### FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
AK	ELMENDORF AIR FORCE BASE	REPAIR STEAM LINES	009
	Project repairs steam pipes and condensate lines. The existing system is old and piping is corroded. In not repaired, increasing unreliability of service will hinder effective mission support. If this project is not accomplished, deterioration will continue and force more costly repairs in the future.	and condensate lines. The existing system is old and piping is corroded. If eliability of service will hinder effective mission support. If this project is tion will continue and force more costly repairs in the future.	
AZ	DAVIS MONTHAN AIR FORCE BASE	REPAIR BASE ROADS	009
	Project repairs pavements which have deteriorated over time due to adverse weather conditions and normal vehicular traffic use. Further neglect will cause additional deterioration resulting in more extensive repairs. Failure to repave the roads will result in pavement failure, thus increasing the hazard to vehicles.	ne due to adverse weather conditions and Iditional deterioration resulting in more 1 pavement failure, thus increasing the hazard	
AZ	LUKE AIR FORCE BASE	REPAIR BASE ROOFS	800

Project repairs roofs on several facilities. Roofs are beyond their useful life and are beginning to fail even with increased maintenance. If this project is not accomplished, deterioration will continue

causing more extensive future repairs.

## REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/FY 1997 PRESIDENT'S BUDGET

#### FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	Cost
AZ	LUKE AIR FORCE BASE	REPAIR THRESHOLD LIGHTING	006
	Project replaces antiquated electrical wiring and fixtures as required to bring it up to current standards. If this project is not accomplished, the reliability of the airfield lighting system will be unnecessarily jeopardized.	is required to bring it up to current standards. rfield lighting system will be unnecessarily	
AZ	LUKE AIR FORCE BASE	REPAIR AIRFIELD PAVEMENTS	200
	Project will seal all joints on the north apron. Joint material has deteriorated and must be replaced to keep water infiltration from damaging the pavement. The pavement is starting to spall increasing potential foreign object damage to aircraft engines. If this project is not accomplished, deterioration will continue causing more extensive future repairs.	on the north apron. Joint material has deteriorated and must be replaced to m damaging the pavement. The pavement is starting to spall increasing amage to aircraft engines. If this project is not accomplished, deterioration re extensive future repairs.	
AR.	LITTLE ROCK AIR FORCE BASE	REPAIR FIRE PROTECTION	1,900

accordance with National Fire Protection Association guidelines. If this project is deferred, the hangar Project replaces current hangar deluge system with an aqueous foam forming film (AFFF) system in

will continue to be protected with an antiquated fire protection system.

#### FY 1996/FY 1997 PRESIDENT'S BUDGET

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
CA 620	BEALE AIR FORCE BASE	REPAIR WELL LATERALS	
	Project repairs lateral piping connecting nine wells. The existing system is over 50 years old and has developed numerous leaks causing water curtailments and excessive repairs. If this project is not accomplished, the base water supply will become increasingly unreliable and costly to maintain.	g connecting nine wells. The existing system is over 50 years old and has causing water curtailments and excessive repairs. If this project is not er supply will become increasingly unreliable and costly to maintain.	
CA	BEALE AIR FORCE BASE	REPAIR TRANSPORTATION FACILITY	700
	Project repairs electrical power, lighting, HVAC, plumbing, abates asbestos and revitalizes interior finishes in the transportation facility. The facility is over 40 years old, has had minimal repairs and is no longer functionally adequate to meet the needs of assigned personnel. If this project is not accomplished, the transportation facility will continue to deteriorate having a negative impact on the work place quality and the transportation squadron's ability to function efficiently.	, abates asbestos and revitalizes interior years old, has had minimal repairs and is ed personnel. If this project is not teriorate having a negative impact on the to function efficiently.	
CA	MCCLELLAN AIR FORCE BASE	REPAIR BASE ROADS	1,265



failed to those which are near failure. If this project is not accomplished, deterioration will continue Project repairs and maintains streets base wide. Pavement conditions range from areas which have

causing more extensive future repairs and increase potential for vehicle damage.

#### FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1996/FY 1997 PRESIDENT'S BUDGET

(Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
CA	TRAVIS AIR FORCE BASE	REPAIR TAXIWAY	2,900
	Project replaces broken concrete slabs and old joint sealing on the taxiway. The broken concrete slabs and badly spalled areas create a potential for foreign object damage to aircraft engines. If this project is not accomplished, deterioration will continue causing more extensive future repairs.	g on the taxiway. The broken concrete slabs at damage to aircraft engines. If this project is extensive future repairs.	
CA	TRAVIS AIR FORCE BASE	REPAIR AIRFIELD PARKING	009
	Project repairs aircraft parking area which is cracked and spalled. The cracked and spalled areas create a potential for foreign object damage. If this project is not accomplished, deterioration will continue causing more extensive future repairs.	spalled. The cracked and spalled areas create t accomplished, deterioration will continue	
CA	VANDENBERG AIR FORCE BASE	REPAIR BASE ROOFS	800

Project repairs severely deteriorating built-up roofing on various facilities. Existing roofing is failing and threatens to expose interior finishes and equipment to damaging water intrusion. If this project is

not accomplished, moisture problems and leak conditions will accelerate leading to more expensive

DoD Component: Air Force Appropriation: O&M (3400)

## REAL PROPERTY MAINTENANCE ACTIVITIES

#### FY 1996/FY 1997 PRESIDENT'S BUDGET

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title Cost	\$000) Cost
DE	DOVER AIR FORCE BASE	REPAIR ROOF	770
	Project will replace existing built-up roof in aircrew training facility to correct the current leaking system. The existing roof is cracked and bubbling, resulting in unsafe occupancy, and unnecessary damage to the structure a interior finishes. Leaks could also damage expensive electronic aircrew trainers housed in this facility.	built-up roof in aircrew training facility to correct the current leaking system. The bubbling, resulting in unsafe occupancy, and unnecessary damage to the structure and Id also damage expensive electronic aircrew trainers housed in this facility.	
DE	DOVER AIR FORCE BASE	REPAIR/MAINTAIN TAXIWAY	009
	Project will overlay taxiway with new asphalt. The existing asphalt is badly weathered and cracked. The pavement has not failed structurally, but the existing cracking will cause the pavement to fail rapidly if aircraft traffic continues. If this project is not accomplished, deterioration will continue causing more extensive future repairs.	ng asphalt is badly weathered and cracked. cracking will cause the pavement to fail ccomplished, deterioration will continue	
FL	CAPE CANAVERAL AIR FORCE STATION	REPAIR BASE ROOFS	200

replacement, tar and gravel as required. If this project is not accomplished, roofs will continue to Project will repair roofs on various facilities including replacement of flashing, deck repair, felt

deteriorate putting facility contents and personnel at risk during peak seasonal storms.



#### FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1996/FY 1997 PRESIDENT'S BUDGET

(Costing more than \$500,000.00)

State	Location/Installation	Project Title	Cost
FL	MACDILL AIR FORCE BASE	REPAIR WATER LINES	620
	Project will repair failed water distribution lines. System is experiencing severe pressure problems due to improper looping and silicate and calcium buildups. This project is required for efficient operation of the system.	is experiencing severe pressure problems due his project is required for efficient operation of	
FL	MACDILL AIR FORCE BASE	REPAIR BASE ROOFS	831
	Project repairs severely deteriorating built-up roofing on various facilities. Existing roofing is failing and threatens to expose interior finishes and equipment to damaging water intrusion. If this project is not accomplished, moisture problems and leak conditions will accelerate leading to more expensive repairs.	various facilities. Existing roofing is failing damaging water intrusion. If this project is will accelerate leading to more expensive	
FL	PATRICK AIR FORCE BASE	REPAIR WATER LINES	200

Project replaces base water lines. The existing lines are old and are no longer efficient to supply potable water to base facilities. Failure to complete this project will force use of leaking water lines with high

repair costs.

## REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/FY 1997 PRESIDENT'S BUDGET

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State

Location/Installation

Project Title

(\$000) Cost Page 9

## FY 1996/FY 1997 PRESIDENT'S BUDGET

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
FL	PATRICK AIR FORCE BASE	REPLACE GAS LINES	200
	Project replaces underground gas lines. Many of these lines have deteriorated due to extremely corrosive conditions and must be replaced. If this project is not accomplished, corrosion will continue causing potentially dangerous gas leaks.	lines have deteriorated due to extremely ect is not accomplished, corrosion will continue	
FL	TYNDALL AIR FORCE BASE	REPLACE WATER LINES	1,950
	Project replaces water mains and distribution lines. The water lines are over 50 years old and should be replaced before failure.	ne water lines are over 50 years old and should be	
GA	MOODY AIR FORCE BASE	REPAIR BASE ROADS	009

Project repairs roads base wide which are showing extensive cracking of the asphalt pavement. In many

places, water is pumping up from the sub-base course as well as infiltrating from the surface due to rainfall. Failure to repave the roads will result in pavement failure which will increase future repair

costs.

#### FY 1996/FY 1997 PRESIDENT'S BUDGET

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
GA	ROBINS AIR FORCE BASE	REPAIR BOILER	1,500
	Project replaces existing 20 year old main boiler. The existing boiler has exceeded its useful life and the frequency of repairs increases each year. Boiler failure would seriously impair vital depot maintenance and logistics operations.	year old main boiler. The existing boiler has exceeded its useful life and the es each year. Boiler failure would seriously impair vital depot maintenance	
GA	ROBINS AIR FORCE BASE	REPAIR AIRFIELD PAVEMENTS	700
	Project repairs taxiways and aprons including resealing joints, patching cracks and replacing occasional shattered slabs. Work is needed to maintain pavement in usable condition. The cracked pavement presents a safety hazard as it increases the potential for foreign object damage to aircraft engines. If thi project is not accomplished, deterioration will continue causing more extensive future repairs.	d aprons including resealing joints, patching cracks and replacing occasional seded to maintain pavement in usable condition. The cracked pavement it increases the potential for foreign object damage to aircraft engines. If this , deterioration will continue causing more extensive future repairs.	
GU	ANDERSEN AIR FORCE BASE	REPAIR APPROACH LIGHTING	2,280

Project repairs runway approach lighting. The existing system does not meet Federal Aviation Administration (FAA) standards or configuration. If this project is not accomplished, the integrity of

the airfield lighting system will be jeopardized unnecessarily.



#### REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/FY 1997 PRESIDENT'S BUDGET

#### FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
H	HICKAM AIR FORCE BASE	REPAIR ELECTRICAL DISTRIBUTION	290
	Project replaces existing overhead electrical distribution system with an underground system. The corrosive environment causes high maintenance of these utilities and an abnormally high number of power outages. If this project is not accomplished, the existing overhead distribution system will continue to deteriorate causing more extensive future repairs.	system with an underground system. The utilities and an abnormally high number of xisting overhead distribution system will pairs.	
А	MOUNTAIN HOME AIR FORCE BASE	REPAIR TAXIWAY	1,000
	Project repairs taxiway which connects the runway to the arm/de-arm pad. Slabs throughout this area are cracked and spalled presenting severe foreign object damage hazard to aircraft engines. If this project is not accomplished, taxiway pavements will continue to deteriorate causing more extensive future repairs.	e arm/de-arm pad. Slabs throughout this area damage hazard to aircraft engines. If this tinue to deteriorate causing more extensive	
E	SCOTT AIR FORCE BASE	REPAIR WATER DISTRIBUTION	200

flow meter is inoperable. If this project is not accomplished, the water distribution system will continue surging and hammering in the system. Existing pressure relief valves do not function and the chlorine Project replaces existing water valves, pumps and meters which have deteriorated. The pumps cause

to deteriorate causing more extensive future repairs.

#### FY 1996/FY 1997 PRESIDENT'S BUDGET

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

			(\$000)
State	Location/Installation	Project Title	Cost
KS	MCCONNELL AIR FORCE BASE	REPAIR LIGHTING SYSTEM	089
	Project replaces old, deteriorated electrical ducts containing cable runs for the airfield lighting system. Existing ducts have collapsed, filled with mud and water, or contain conductors which have shorted out and been abandoned in place. Failure of these ducts results in degraded operation of airfield lighting systems and subsequent closure of runways and taxiways. Project is required to ensure the reliability of the airfield lighting system.	g cable runs for the airfield lighting system. It contain conductors which have shorted out in degraded operation of airfield lighting. Project is required to ensure the reliability of	
LA	BARKSDALE AIR FORCE BASE	REPAIR EROSION, STORAGE IGLOOS	200
	Project restores earthen cover on munitions storage igloos. Existing earthen cover has eroded to less than the 24 inches required to store the net explosive weight these igloos were designed to store. Without the minimum earth cover, it is necessary to constantly relocate and rewarehouse munitions to support mission requirements, resulting in wasted manpower and reduced munitions storage capacity.	Existing earthen cover has eroded to less it these igloos were designed to store. In the relocate and rewarehouse munitions to er and reduced munitions storage capacity.	
LA	BARKSDALE AIR FORCE BASE	REPAIR BOUNDARY FENCE	006

Project repairs the boundary fence around the entire 25 mile base perimeter by replacing missing or

control by providing a physical barrier from adjacent residential, commercial and agricultural areas. security of the base perimeter. The perimeter fence is required to facilitate base security and entry deteriorated sections of the fence. The existing fence is deteriorating and compromises adequate



## REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/FY 1997 PRESIDENT'S BUDGET

#### FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) <u>Cost</u>
MD	ANDREWS AIR FORCE BASE	REPAIR AIRFIELD PAVEMENTS	2,000
	Project removes existing asphalt pavement and replaces taxiway surface with concrete and the shoulders with asphalt. The pavement is not structurally adequate and presents an increasing potential for foreign object damage to aircraft engines. If this project is not accomplished, deterioration will continue causing more extensive future repairs.	axiway surface with concrete and the shoulders and presents an increasing potential for foreign scomplished, deterioration will continue	
MD	ANDREWS AIR FORCE BASE	REPAIR AIRFIELD LIGHTING	2,000
	Project replaces generators and switchgear which have reached their life cycle end. Existing system is overloaded and unable to meet requirements of modern equipment. Failure of this equipment would close base operations.	ached their life cycle end. Existing system is quipment. Failure of this equipment would	
MS	COLUMBUS AIR FORCE BASE	REPAIR TAXIWAY	009

Project repairs cracked slabs and seals all joints on the taxiway. Joint material has deteriorated and must

be replaced to keep water from entering the joints and damaging the concrete. Damaged concrete greatly increases the potential for foreign object damage to aircraft engines. If this project is not

accomplished, more extensive future repairs will be required.

#### FY 1996/FY 1997 PRESIDENT'S BUDGET

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

			(0000)
State	Location/Installation	Project Title	Cost
МО	WHITEMAN AIR FORCE BASE	REPAIR WATER LINES	099
	Project replaces portions of the main water distribution lines which are in deteriorated condition. This project is necessary to keep the water distribution system operational.	ss which are in deteriorated condition. This perational.	
МО	WHITEMAN AIR FORCE BASE	REPAIR BASE ROADS	550
	Project repairs and overlays a portion of the base roads. Pavement has deteriorated from age, weather, and heavier than normal vehicle usage due to major construction activity over the recent years. Periodic repair and overlay is necessary to prevent water penetration into the base material which results in more expensive repair costs.	a portion of the base roads. Pavement has deteriorated from age, weather, icle usage due to major construction activity over the recent years. Periodic ary to prevent water penetration into the base material which results in more	
MO	WHITEMAN AIR FORCE BASE	REPAIR ROOFS	550

Project replaces existing leaking roofs on various facilities. Existing roofs are failing and threaten to expose building occupants and equipment to damaging water intrusion. If not repaired, moisture

problems and leak conditions will accelerate and ultimately require more extensive repairs.



## REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/FY 1997 PRESIDENT'S BUDGET

#### FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

			(2000)
State	Location/Installation	Project Title	Cost
MT	MALMSTROM AIR FORCE BASE	REPAIR ROOFS	1,422
	Project will replace existing built-up leaking roofs on nine facilities. Existing roofs are failing and threaten to expose building occupants and equipment to damaging water intrusion. If not repaired, moisture problems and leak conditions will accelerate and ultimately require more extensive repairs.	on nine facilities. Existing roofs are failing and nt to damaging water intrusion. If not repaired, are and ultimately require more extensive repairs.	
MT	MALMSTROM AIR FORCE BASE	REPAIR HEATING LINES	675

Project replaces insulation on high temperature hot water lines and repairs valves and manholes. Valves cannot be efficiently repaired due to non-availability of parts. Manholes are inadequate and need to be replaced. Lack of insulation is causing heat loss and causing vegetation to die directly above trenches due to extreme temperatures. If this project is not accomplished, energy losses and excessive maintenance costs will continue to increase.

#### FY 1996/FY 1997 PRESIDENT'S BUDGET

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00) (2000)

Cost	1,000
Project Title	REPAIR BUILDING EXTERIOR
Location/Installation	OFFUTT AIR FORCE BASE
State	NE

wall facing system will continue to deteriorate each winter, increasing the risk of injury to personnel and vapor penetration followed by cold weather expansion has resulted in failure of the brick facing support Project replaces failing siding on the Headquarters Strategic Command (STRATCOM) facility. Water hazard to personnel and will lead to further property damage. Without this project, the exterior brick system of the exterior walls, leading to spalling of window sills and falling bricks. This is a safety property as well as extensive structural damage to the facility itself.

## REPAIR MECHANICAL SYSTEM NELLIS AIR FORCE BASE

 $\geq$ 

925

Project replaces old, deteriorated heating, ventilation and air conditioning systems in Data Processing. The systems are over 35 years old, require frequent maintenance, and can no longer meet peak load demands. Failure of any of these units would create serious problems for assigned personnel and adversely impact the functions involved.

## REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/FY 1997 PRESIDENT'S BUDGET

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects

(Costing more than \$500,000.00)

			(000\$)
State	Location/Installation	Project Title	Cost
NV	NELLIS AIR FORCE BASE	REPAIR TAXIWAY B	260
	Project repairs old, deteriorated concrete taxiway. Taxiway B is the major center connecting taxiway for the dual runway system at Nellis. The taxiway has deteriorated beyond normal maintenance capabilities and has become a major foreign object damage problem for aircraft. Its current condition presents a serious risk for damage to the engines of fighter and bomber aircraft using this taxiway. Rerouting the aircraft would cause serious congestion on the runways and adversely affect the flying mission.	ay B is the major center connecting taxiway teriorated beyond normal maintenance ge problem for aircraft. Its current condition r and bomber aircraft using this taxiway.	
NV	NELLIS AIR FORCE BASE	REPAIR ROOFS	800
	Project replaces deteriorated roofs on several facilities throughout the base. Chronic leaks are prevalent, causing water damage to the structure, interior finishes, and facility equipment. If this project is not accomplished, deterioration will continue and require more extensive future repairs.	oughout the base. Chronic leaks are prevalent, nd facility equipment. If this project is not re extensive future repairs.	
Ź	MCGUIRE AIR FORCE BASE	REPLACE STEAM LINES	1,800

Project replaces high temperature hot water pipes and condensate lines. The existing system is 20 years old and corroded. If not repaired, the situation will get worse as increased unreliability of service will

hinder effectiveness of mission support.

#### FY 1996/FY 1997 PRESIDENT'S BUDGET

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
Ź	MCGUIRE AIR FORCE BASE	REPAIR APPROACH LIGHTING	550
	Project replaces existing non-frangible approach lighting with a frangibly mounted, variable intensity lighting system. The existing system is single intensity and mounted on non-frangible wooden utility poles. Single intensity systems are no longer manufactured and no spare parts can be obtained. If this project is not accomplished, the integrity of the airfield lighting will be jeopardized unnecessarily.	y with a frangibly mounted, variable intensity and mounted on non-frangible wooden utility red and no spare parts can be obtained. If this lighting will be jeopardized unnecessarily.	
Z	MCGUIRE AIR FORCE BASE	REPAIR TAXIWAY LIGHTING	200
	Project replaces taxiway lighting including replacement of direct buried cables with a ducted system and replacement of incandescent lamps with quartz lamps. The quality of lighting is poor and the direct buried cable has frequent failures which are time and labor intensive to repair. If this project is not accomplished, excessive and expensive lighting system failures will continue.	of direct buried cables with a ducted system and The quality of lighting is poor and the direct por intensive to repair. If this project is not failures will continue.	
NM	CANNON AIR FORCE BASE	REPAIR ROOFS	009

Project repairs severely deteriorating built-up roofing on multiple base buildings. Chronic leaks are

causing damage to the structure, interior finishes and facility equipment. If this project is not

accomplished, deterioration will continue and require more extensive future repairs.



DoD Component: Air Force Appropriation: O&M (3400)

## REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/FY 1997 PRESIDENT'S BUDGET

#### FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

<del>  </del>	Location/Installation	Project Title	(\$000) Cost
101	HOLLOMAN AIR FORCE BASE	REPAIR WATER DISTRIBUTION	3,000
Proj ong lep ind	Project replaces portions of water supply line to the base. Existing line is almost 40 years old and is no longer capable of delivering water to satisfy base requirements. This places total water supply dependency on well fields. Since this pipeline serves both the city of Alamogordo and the base, repair and operation cost are shared. If this project is not accomplished, critical water shortages could occur.	water supply line to the base. Existing line is almost 40 years old and is no swater to satisfy base requirements. This places total water supply Since this pipeline serves both the city of Alamogordo and the base, repair d. If this project is not accomplished, critical water shortages could occur.	
HC	HOLLOMAN AIR FORCE BASE	REPAIR ROOFS	550
Pro dan jet	Project repairs severely deteriorating built-up roofing on several facilities. Chronic leaks are causing damage to the structure, interior finishes and facility equipment. If this project is not accomplished, deterioration will continue causing more extensive future repairs.	on several facilities. Chronic leaks are causing quipment. If this project is not accomplished, ure repairs.	
$\overline{\Delta}$	KIRTLAND AIR FORCE BASE	REPLACE TRAFFIC LIGHTS	1,000
Pro freq	Project replaces existing antiquated traffic light system. Existing system is overloaded, breaks down frequently and is difficult to maintain due to part non-availability. If this project is not accomplished, a	tem. Existing system is overloaded, breaks down on-availability. If this project is not accomplished, a	

major fault could occur causing a serious accident with loss of life and damage to property.

### FY 1996/FY 1997 PRESIDENT'S BUDGET

#### FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
NM	KIRTLAND AIR FORCE BASE	REPAIR MECHANICAL SYSTEMS	800
	Project repairs systems in several facilities base wide. Existing systems are old, require frequent maintenance, and can no longer meet peak load demands. This project will decrease maintenance costs and improve efficiency and living conditions.	Existing systems are old, require frequent ds. This project will decrease maintenance costs	
NM	KIRTLAND AIR FORCE BASE	REPAIR APRON	4,600
	Project will repair existing apron which is experiencing extreme weathering and block cracking. Work is needed to maintain pavement in usable condition. The cracked pavement presents a safety hazard as it increases the potential for foreign object damage to aircraft engines. If this project is not accomplished, deterioration will continue, causing more extensive future repairs.	pron which is experiencing extreme weathering and block cracking. Work tent in usable condition. The cracked pavement presents a safety hazard as foreign object damage to aircraft engines. If this project is not will continue, causing more extensive future repairs.	
NC	POPE AIR FORCE BASE	REPAIR ELECTRICAL DISTRIBUTION	009
	Project replaces old, deteriorated poles, conductors, transformers, and appurtenances. The existing	nsformers, and appurtenances. The existing	

system has deteriorated to the point that the system cannot provide viable power to key mission support

facilities.



#### FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1996/FY 1997 PRESIDENT'S BUDGET

(Costing more than \$500,000.00)

			(0000)
State	Location/Installation	Project Title	Cost
NC	SEYMOUR JOHNSON AIR FORCE BASE	REPAIR ROOFS	099
	Project replaces built-up roofs on the supply warehouse and the boiler plant. Existing roofing has exceeded its useful life and is no longer economical to maintain. The mission of both organization impaired and government supplies and equipment are at risk due to leaks.	ofs on the supply warehouse and the boiler plant. Existing roofing has is no longer economical to maintain. The mission of both organizations is upplies and equipment are at risk due to leaks.	
NC	SEYMOUR JOHNSON AIR FORCE BASE	REPAIR STEAM LINES	583
	Project replaces old, deteriorated steam lines and manholes throughout the steam distribution system. The system is plagued with leaks making the system inefficient and expensive to operate. Project is required to provide a reliable, energy efficient distribution system.	toles throughout the steam distribution system. In the steam distribution system. It is said expensive to operate. It is said that it is said the system.	
NC	SEYMOUR JOHNSON AIR FORCE BASE	REPAIR ELECTRICAL DISTRIBUTION	785

installed over 35 years ago and has received no major upgrades. The system is unreliable and outages are becoming more frequent. Project is required to ensure adequate electrical distribution is available

for the base.

Project replaces primary overhead electrical lines, poles, and associated equipment. The system was

### FY 1996/FY 1997 PRESIDENT'S BUDGET

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
ND	GRAND FORKS AIR FORCE BASE	REPLACE WATER MAIN	1,250
	Project replaces approximately five miles of cast iron pipe from the Air Force pumping station located at the edge of the city of Grand Forks. The piping is over 30 years old and many of the bolts have corroded through. If project is not accomplished, piping will continue to deteriorate causing more extensive future repairs.	ipe from the Air Force pumping station located for 30 years old and many of the bolts have gwill continue to deteriorate causing more	
ND	MINOT AIR FORCE BASE	REPAIR ROOFS	200
	Project replaces deteriorated roofs on several facilities throughout the base. Chronic leaks are prevalent, causing water damage to the structure, interior finishes and facility equipment. If the project is not accomplished, deterioration will continue and require more extensive future repairs.	hroughout the base. Chronic leaks are prevalent, and facility equipment. If the project is not ore extensive future repairs.	
NO	MINOT AIR FORCE BASE	REPAIR DORMITORIES	200
	Project repairs two dormitories including electrical, heating, ventilation, and air conditioning system	ting, ventilation, and air conditioning system	



mechanical systems are required to meet current standards and eliminate safety hazards. Carpeting and

ceiling tiles are old and discolored, and wall coverings and bathroom facilities need repairs.

repairs and replacement of deteriorated interior/exterior finishes. Repairs to the electrical and

#### FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1996/FY 1997 PRESIDENT'S BUDGET

(Costing more than \$500,000.00)

State	Location/Installation	Project Title	Cost
НО	WRIGHT-PATTERSON AIR FORCE BASE	REPLACE STEAM LINES	950
	Project replaces existing steam lines with high temperature hot water lines. Existing lines are over 30 years old and are deteriorated beyond economic repair. If this project is not accomplished, deterioration will continue causing more extensive future repairs.	re hot water lines. Existing lines are over 30 If this project is not accomplished, repairs.	
НО	WRIGHT-PATTERSON AIR FORCE BASE	REPAIR BASE ROADS	1,000
	Project repairs pavements which have deteriorated over time due to adverse weather conditions and normal vehicular traffic use. Further neglect in repairing the pavements will cause further deterioration, resulting in more extensive repairs. Project is required to provide a safe pavement for vehicular traffic.	ime due to adverse weather conditions and the pavements will cause further deterioration, provide a safe pavement for vehicular traffic.	
OK	ALTUS AIR FORCE BASE	REPLACE AIRFIELD LIGHTING	700

Project replaces antiquated threshold lights with lights that meet current standards. Existing lights are obsolete and frequently fail requiring emergency repairs. Some lights are not operating due to nonavailability of repair parts. If this project is not accomplished, the lighting system will continue to

deteriorate, potentially putting aircraft and personnel in an unnecessary risk situation.

#### FY 1996/FY 1997 PRESIDENT'S BUDGET

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
OK	ALTUS AIR FORCE BASE	REPLACE GAS LINES	006
	Project replaces gas lines throughout the base. Many of severely deteriorated. Leaks occur frequently endanger replaced to ensure safe delivery of gas to base facilities.	Project replaces gas lines throughout the base. Many of these gas lines are over 30 years old and have severely deteriorated. Leaks occur frequently endangering life and property. These lines need to be eplaced to ensure safe delivery of gas to base facilities.	
OK	TINKER AIR FORCE BASE	REPAIR RUNWAY	1,309

Project repairs south end of runway by sealing cracks and replacing slabs. This section of the runway is The cracked pavement presents a safety hazard as it increases the potential for foreign object damage to aircraft engines. If this project is not accomplished, deterioration will continue causing more extensive old, cracked and failure is imminent. Work is needed to maintain the pavement in a usable condition. future repairs.

## REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/FY 1997 PRESIDENT'S BUDGET

#### FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
OK	VANCE AIR FORCE BASE	REPAIR RUNWAY	1,389
	Project replaces 19,900 SY of existing failed concrete runway slabs with new 10 inch concrete slabs. Work also includes replacement of existing base course materials, replacement of existing unsuitable subgrade, repair of spalled areas, slab grooving and repainting markings. This project is required to keep runway usable for accomplishment of the flying training mission. If this project is not provided the probability of aircraft engine damage due to foreign object damage from failed slabs will continuint increase.	Project replaces 19,900 SY of existing failed concrete runway slabs with new 10 inch concrete slabs. Work also includes replacement of existing base course materials, replacement of existing unsuitable subgrade, repair of spalled areas, slab grooving and repainting markings. This project is required to keep runway usable for accomplishment of the flying training mission. If this project is not provided, the probability of aircraft engine damage due to foreign object damage from failed slabs will continually increase.	
SC	CHARLESTON AIR FORCE BASE	REPLACE STEAM LINES	1,000
	Project replaces steam pipes and condensate lines. The existing system is old and pipes are corroded and leaking. Project is required to provide a reliable, energy efficient distribution system.	The existing system is old and pipes are corroded le, energy efficient distribution system.	
SC	SHAW AIR FORCE BASE	REPAIR TAXIWAY F	750
	Project replaces existing 6 inch concrete and asphal	Project replaces existing 6 inch concrete and asphalt overlay on Taxiway F with 14 inches of concrete.	

This taxiway is used extensively because it is a mid-runway taxiway that landing aircraft use to avoid

#### FY 1996/FY 1997 PRESIDENT'S BUDGET

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

(2000)	Cost	
	Project Title	
	Location/Installation	
	State	

taxiing all the way to the end of the runway. Taxiway F was overlaid 20 years ago and is failing to the point that replacement is necessary for continued use. This is the primary route to the hot cargo apron.

#### REPAIR ELECTRICAL DISTRIBUTION Project replaces existing deteriorated overhead electrical lines with underground conductors. Existing SHAW AIR FORCE BASE

SC

1,500

electrical poles require frequent replacement and stand against the edge of the roadway due to limited space, posing a safety hazard due to close proximity with vehicular traffic. Power reliability to numerous mission essential facilities is threatened.

#### system is vulnerable to lightning strikes, phase shorting from high winds and squirrels, etc., resulting in REPAIR ELECTRICAL DISTRIBUTION over 30 years old and many of the transformers and switches are in need of replacement. The existing Project replaces the overhead primary distribution in area 3 of the base. Forty percent of the poles are DYESS AIR FORCE BASE $\mathbf{I}\mathbf{X}$

750

power outages. If this project is not accomplished, the base electrical distribution system will continue to decline in reliability, with frequent outages to replace failed components.

DoD Component: Air Force Appropriation: O&M (3400)

## REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/FY 1997 PRESIDENT'S BUDGET

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
TX	KELLY AIR FORCE BASE	REPAIR TAXIWAY	1,200
	Project replaces old and deteriorated concrete taxiway slabs. Work is needed to maintain pavement in a usable condition. The cracked pavement presents a safety hazard as it increases the potential for foreign object damage to aircraft engines. If this project is not accomplished, deterioration will continue causing more extensive future repairs.	os. Work is needed to maintain pavement in a hazard as it increases the potential for foreign complished, deterioration will continue	
TX	LAUGHLIN AIR FORCE BASE	REPAIR TAXIWAY 7	930
	Project replaces deteriorated concrete slabs on Taxiway 7. Work is needed to maintain pavement in a usable condition. The cracked pavement presents a safety hazard as it increases the potential for foreign object damage to aircraft engines. If this project is not accomplished, deterioration will continue causing more extensive future repairs.	Work is needed to maintain pavement in a hazard as it increases the potential for foreign complished, deterioration will continue	
TX	RANDOLPH AIR FORCE BASE	REPAIR WATER LINES	580

## FY 1996/FY 1997 PRESIDENT'S BUDGET

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
	Project replaces existing deteriorated water lines. The existing water lines are over 50 years old and corroded to the point that economical repair is no longer possible. Failure to replace the lines will cause increasing maintenance costs and possible contamination of the base water supply.	isting water lines are over 50 years old and possible. Failure to replace the lines will cause of the base water supply.	
TX	SHEPPARD AIR FORCE BASE	REPLACE ELECTRICAL SUBSTATION	1,761
	Project replaces the substation wood supporting structure with a steel structure and concrete foundation, replaces the 69 kilovolt (KV) bus and transformer primary protective devices, and replaces the surrounding fence. The existing structure was built in 1964 and the wood poles are in poor condition.	with a steel structure and concrete foundation, y protective devices, and replaces the 64 and the wood poles are in poor condition.	
UT	HILL AIR FORCE BASE	REPLACE GAS LINES	708
	Project replaces existing gas lines and valves with polyethylene lines and valves. The existing lines are 30 years old, uncoated and have developed an excessive number of leaks to the point that repair is not economical. If the project is not accomplished, the gas lines will continue to deteriorate increasing gas bills and safety hazards.	s lines and valves with polyethylene lines and valves. The existing lines are have developed an excessive number of leaks to the point that repair is not is not accomplished, the gas lines will continue to deteriorate increasing gas	
UT	HILL AIR FORCE BASE	REPAIR BASE ROADS	563

#### REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/FY 1997 PRESIDENT'S BUDGET

#### FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

(2000)Cost Project Title Location/Installation State

Project repairs deteriorated base roads. Existing roads are severely deteriorated including cracking, numerous potholes, drainage problems and manhole ring/cover settling. If this project is not accomplished, deterioration will continue leading to increased vehicle hazards. REPAIR TAXIWAY HILL AIR FORCE BASE LI

engines. If this project is not accomplished, deterioration will continue causing more extensive future Project replaces deteriorated concrete taxiway slabs. Existing pavement is cracked due to high usage pavement presents a safety hazard as it increases the potential for foreign object damage to aircraft and severe weather. Work is needed to maintain pavement in a usable condition. The cracked

750 REPAIR ROOFS LANGLEY AIR FORCE BASE VA

Project repairs and replaces multiple base roofs. Base roofing systems are seriously deteriorated and it deterioration of the facility structures and potential water damage to interior finishes and equipment. has become difficult to adequately maintain them. Failure to do the work will result in accelerated

REPAIR MECHANICAL SYSTEMS LANGLEY AIR FORCE BASE VA

500

#### FY 1996/FY 1997 PRESIDENT'S BUDGET

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State Location/Installation

Project Title

(\$000)  $\frac{\text{Cost}}{\text{Cost}}$ 

HVAC equipment. This project is required to prevent continuing high maintenance costs, failures, and Repairs old, failing heating, ventilation, and air conditioning (HVAC) equipment in several facilities. The inefficiency of the old systems wastes energy dollars which could be saved with energy efficient excessive energy consumption.

FAIRCHILD AIR FORCE BASE

WA

REPAIR TAXIWAY B

,599

Project repairs the load bearing asphalt on Taxiway B. The pavements have become brittle with cracks along the taxi lines, surface oxidation has resulted in raveling requiring constant attention from airfield sweeper crews, and cracking has allowed water to infiltrate the sub-base. Continued deterioration will result in increasing amounts of loose material, raising the foreign object damage potential, and water infiltration will eventually result in structural failure.

FRANCIS E. WARREN AIR FORCE BASE

WY

REPAIR WATER DISTRIBUTION

650

Project replaces old lead piping, valves and loops that have exceeded normal life expectancy. Many of the valves are inoperable and cannot be closed requiring large sections of the base to be without water

DoD Component: Air Force Appropriation: O&M (3400)

## REAL PROPERTY MAINTENANCE ACTIVITIES

FY 1996 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1996/FY 1997 PRESIDENT'S BUDGET

(Costing more than \$500,000.00)

Location/Installation State

Project Title

(2000)Cost

> during maintenance. The lead piping presents a health hazard to building occupants and needs to be replaced.

Total Minor Construction:

83,646 83,646 Total Repair and Maintenance:

Total Active Installations:

Total Inactive Installations:

Grand Total:

83,646

#### FY 1996/1997 PRESIDENT'S BUDGET

FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

			4
State	Location/Installation	Project Title	(\$000) Cost
AK	EIELSON AIR FORCE BASE	REPAIR APRON	1,200
	Project will repair existing apron which is experiencing extreme weathering and cracking. needed to maintain pavement in usable condition. The cracked pavement presents a safety increasing the potential for foreign object damage to aircraft engines. If this project is not accomplished, deterioration will continue, causing more extensive future repairs.	Project will repair existing apron which is experiencing extreme weathering and cracking. Work is needed to maintain pavement in usable condition. The cracked pavement presents a safety hazard increasing the potential for foreign object damage to aircraft engines. If this project is not accomplished, deterioration will continue, causing more extensive future repairs.	
AK	EIELSON AIR FORCE BASE	REPAIR FITNESS CENTER	1,200
	Project will repair base fitness center's heating, v roof. The HVAC system has deteriorated to the adequately functioning. All control wiring and S deteriorated and chronic leaks are prevalent, causfacility equipment. This project is important not for quality of life. An adequate indoor fitness ce Alaska.	Project will repair base fitness center's heating, ventilation and air conditioning (HVAC) system and roof. The HVAC system has deteriorated to the point where it's extremely difficult to keep the system adequately functioning. All control wiring and Satchwell valves need to be replaced. The roof has deteriorated and chronic leaks are prevalent, causing water damage to the structure, interior finishes and facility equipment. This project is important not only from a facility maintenance standpoint, but also for quality of life. An adequate indoor fitness center is essential considering the extreme climate of Alaska.	
AZ	DAVIS MONTHAN AIR FORCE BASE	REPAIR HVAC (CSC)	525



#### REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/1997 PRESIDENT'S BUDGET

FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

			(2000)
State	Location/Installation	Project Title	Cost
AZ	Project replaces old, deteriorated heating, ventilat Center (CSC). The system is energy inefficient at to provide adequate systems for a proper working DAVIS MONTHAN AIR FORCE BASE	Project replaces old, deteriorated heating, ventilation and air conditioning system in the Combat Support Center (CSC). The system is energy inefficient and requires frequent maintenance. Project is required to provide adequate systems for a proper working environment for assigned personnel.  DAVIS MONTHAN AIR FORCE BASE  REPAIR ELECTRICAL DISTRIBUTION	500
	Project replaces failing, deteriorated electrical dis The system has experienced frequent outages and repairs have been accomplished. Project is requir consumption. This is the second phase of a three	Project replaces failing, deteriorated electrical distribution lines, transformers, and associated equipment. The system has experienced frequent outages and is unreliable. It is over 35 years old, and no major repairs have been accomplished. Project is required to provide a viable electrical system for base power consumption. This is the second phase of a three phase project, the first was accomplished in FY 1993.	
AZ	LUKE AIR FORCE BASE	REPAIR BASE ROADS	009
	Project repairs pavements which have deteriorated over time due to adverse weather conditions an normal vehicular traffic use. Further neglect will cause additional deterioration resulting in more extensive repairs. Failure to repave the roads will result in pavement failure, thus increasing the to vehicles.	Project repairs pavements which have deteriorated over time due to adverse weather conditions and normal vehicular traffic use. Further neglect will cause additional deterioration resulting in more extensive repairs. Failure to repave the roads will result in pavement failure, thus increasing the hazard to vehicles.	
AZ	LUKE AIR FORCE BASE	MAINTAIN RUNWAY	736

Project will seal all joints on the runway. Joint material has deteriorated and must be replaced to keep water infiltration from damaging the pavement. The pavement is starting to spall, increasing potential

#### FY 1996/1997 PRESIDENT'S BUDGET

FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
	foreign object damage to aircraft engines. If this project is not accomplished, deterioration will continue causing more extensive future repairs.	is not accomplished, deterioration will	
AZ	LUKE AIR FORCE BASE	REPAIR HANGAR	800
	Project will provide fire protection in Hangar 913 which houses up to six F-16 aircraft. A fire suppression system is required to protect these multi-million dollar aircraft.	houses up to six F-16 aircraft. A fire lion dollar aircraft.	
AR	LITTLE ROCK AIR FORCE BASE	REPAIR AIRFIELD PAVEMENTS	872
	Existing landing and low-altitude parachute extraction system (LAPES) zone has deteriorated to point where operations are suspended. Project will include grading, shaping, restabilization seeding and sodding, and repair of existing sub-drainage system. If this project is deferred, training of C-130 crews will be significantly hampered, with a resulting detrimental mission impact.	ystem (LAPES) zone has deteriorated to point ading, shaping, restabilization seeding and this project is deferred, training of C-130 crews ital mission impact.	
CA	BEALE AIR FORCE BASE	REPAIR AVIONICS FACILITY	2,750

Project repairs heating, ventilation and air conditioning (HVAC), life safety and handicap deficiencies,

inadequate access for the disabled, and deteriorated interior finishes. Inefficient functional layout also system, no fire suppression system, compromised fire walls, substandard protection of egress routes, and interior of the avionics facility. This facility is over 30 years old and has an inadequate HVAC

### REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/1997 PRESIDENT'S BUDGET

#### FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

(2000)

State	Location/Installation	Project Title	Cost
	hinders the accomplishment of avionics maintenance. Without this project, avionics maintenance will continue to be marginally supported by an inefficient and substandard facility.	fithout this project, avionics maintenance will a substandard facility.	
CA	BEALE AIR FORCE BASE	REPAIR OPERATIONS FACILITY	1,200
	Project repairs 99th Squadron Operations Facility. Repairs include heating, ventilation and air conditioning (HVAC) and electrical systems, interior revitalization by reconfiguring partition layout and replacing interior finishes, and asbestos abatement. This facility is 28 years old with obsolete/inefficient HVAC and electrical systems, and deteriorated interior finishes. The 99th Squadron Operations offfices also are located in other base facilities. This project will enable consolidation of all squadron administrative functions. Without this project, this facility will continue to deteriorate, and physical separation of squadron offices will negatively impact their ability to function efficiently.	irs include heating, ventilation and air italization by reconfiguring partition layout and facility is 28 years old with obsolete/inefficient inishes. The 99th Squadron Operations offfices enable consolidation of all squadron ity will continue to deteriorate, and physical ir ability to function efficiently.	
CA	MCCLELLAN AIR FORCE BASE	REPAIR TAXIWAY	009

## FY 1996/1997 PRESIDENT'S BUDGET

(Costing more than \$500,000.00)

FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects

2,450 009 (000\$)500 Cost Project replaces existing antiquated overhead electrical distribution system with an underground system. REPAIR ELECTRICAL DISTRIBUTION with two to six inches of new asphalt to increase the slope of the pavement. Water does not drain from the intersection creating the potential for hydroplaning and skidding. One aircraft has already skidded Project corrects water ponding at the runway intersection by overlaying the existing asphalt pavement The existing system requires continuous extensive maintenance to keep it operational. The base's accomplished, the existing overhead distribution system will continue to deteriorate causing more critical mobility mission requires a reliable source of electrical power. If this project is not REPAIR BASE ROADS REPAIR RUNWAY Project Title CAPE CANAVERAL AIR FORCE STATION off the runway due to freezing ice in this area. TRAVIS AIR FORCE BASE DOVER AIR FORCE BASE extensive future repairs. Location/Installation State CADE FL



DoD Component: Air Force Appropriation: O&M (3400)

#### REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/1997 PRESIDENT'S BUDGET

State	Location/Installation	Project Title	(\$000) Cost
	Project repairs streets throughout the base. Pavement conditions range from areas which have failed to those which are near failure. If this project is not accomplished, deterioration will continue causing more extensive repairs and increase potential for vehicle damage.	conditions range from areas which have failed to implished, deterioration will continue causing the damage.	
FL	CAPE CANAVERAL AIR FORCE STATION	REPAIR AIRFIELD PAVEMENTS	1,750
	Project overlays existing skid strip on apron with two inches of asphalt and seals all cracks. If this project is not accomplished, the pavement will continue to deteriorate jeopardizing use for support of space launch activities.	inches of asphalt and seals all cracks. If this ie to deteriorate jeopardizing use for support of	
FL	PATRICK AIR FORCE BASE	REPAIR BASE ROOFS	1,660
	Project repairs severely deteriorating built-up roofing on various facilities. Existing roofing is failing and threatens to expose interior finishes and equipment to damaging water intrusion. If this project is not accomplished, moisture problems and leak conditions will accelerate leading to more expensive repairs.	on various facilities. Existing roofing is failing it to damaging water intrusion. If this project is ons will accelerate leading to more expensive	
FL	PATRICK AIR FORCE BASE	PAINT EXTERIORS	986

#### FY 1996/1997 PRESIDENT'S BUDGET

State	Location/Installation	Project Title	(\$000) Cost
	Project will paint exteriors of various base facilities. At this coastal base, high temperatures and a high salt content in the air cause rapid deterioration of paints and excessive corrosion of metal. If this project is not accomplished, excessive corrosion will occur with possible damage to structures.	of various base facilities. At this coastal base, high temperatures and a high rapid deterioration of paints and excessive corrosion of metal. If this project sive corrosion will occur with possible damage to structures.	
FL	PATRICK AIR FORCE BASE	RESEAL PARKING APRON	009
	Project reseals north parking apron. Work includes milling, regrading the surface, and installing a slurry seal over the entire area. If this project is not accomplished, continuing deterioration will negatively impact space launch mission support and cause more extensive future repairs.	lling, regrading the surface, and installing a complished, continuing deterioration will use more extensive future repairs.	
FL	TYNDALL AIR FORCE BASE	REPAIR THRESHOLD LIGHTING	1,000
	Project replaces antiquated electrical wiring and fixture standards. If this project is not accomplished, the relial unnecessarily jeopardized.	electrical wiring and fixtures bringing airfield lighting up to current not accomplished, the reliability of the airfield lighting system will be	
GA	MOODY AIR FORCE BASE	REPAIR TAXIWAY	1,368

#### FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1996/1997 PRESIDENT'S BUDGET (Costing more than \$500,000.00)

(000\$)

State	Location/Installation	Project Title	Cost
	Project repairs the load bearing asphalt on Taxiway C. The pavements have become brittle with cracks	The pavements have become brittle with cracks	
	along the taxi lines, surface oxidation has resulted in raveling requiring constant alrend irol airtield sweeper crews, and cracking has allowed water to infiltrate the subbase. Continued deterioration will	reing requiring constant attention from airfield rate the subbase. Continued deterioration will	
	result in increasing amounts of loose material, raising the potential for foreign object damage to aircraft	le potential for foreign object damage to aircraft	
	engines, and water infiltration will eventually result in structural failure.	tructural failure.	

#### Project replaces failed concrete slabs in the aircraft parking area. The pavement is badly cracked and damage to aircraft engines. Failure to repair this area will result in it being unavailable for aircraft deteriorating due to age and climatic conditions, generating a constant potential for foreign object REPAIR AIRCRAFT PARKING parking which would seriously hamper the mission. MOODY AIR FORCE BASE GA

Project will seal all joints on the airfield. Joint material has deteriorated and must be replaced to keep water infiltration from damaging the pavement. The pavement is starting to spall increasing potential for foreign object damage to aircraft engines. If this project is not accomplished, deterioration will continue causing more extensive future repairs.

1,150

REPAIR AIRFIELD PAVEMENTS

ANDERSEN AIR FORCE BASE

GU

800

#### FY 1996/1997 PRESIDENT'S BUDGET

FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000)
СU	ANDERSEN AIR FORCE BASE	REPAIR TAXIWAY LIGHTING	750
	Project repairs Taxiway C lighting system. The existing system and components are outdated and deteriorated to the point of failure, directly impacting the mission. This project will replace lighting cables, fixtures, transformers, and voltage regulators. If this project is not accomplished, the lighting system will continue to deteriorate, potentially putting aircraft and personnel in an unnecessary risk situation.	stem and components are outdated and ission. This project will replace lighting is project is not accomplished, the lighting aft and personnel in an unnecessary risk	
	MOUNTAIN HOME AIR FORCE BASE	REPAIR DINING FACILITY	1,128
	Project repairs enlisted personnel dining facility. Repairs include extensive interior and exterior repairs including replacement of the roof, plumbing, flooring, wall covering and ceiling; repair of restrooms to conform to American Disabilities Act standards; replacement of heating, ventilation and air conditioning and lighting systems; and replacement of kitchen, bakery and dish washing equipment. If this project is not accomplished, enlisted personnel quality of life will be significantly degraded due to this substandard dining facility.	nclude extensive interior and exterior repairs covering and ceiling; repair of restrooms to ent of heating, ventilation and air ien, bakery and dish washing equipment. If of life will be significantly degraded due to	
님	SCOTT AIR FORCE BASE	REPAIR BASE ROADS	009

Project repairs pavements which have deteriorated over time due to adverse weather conditions and normal vehicular traffic use. Further neglect will cause additional deterioration resulting in more

extensive repairs.



Appropriation: O&M (3400) DoD Component: Air Force

#### REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/1997 PRESIDENT'S BUDGET

FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects

(Costing more than \$500,000.00)

Project Title Location/Installation State

(000\$)Cost

REPAIR APPROACH LIGHTING SCOTT AIR FORCE BASE 

650

repairs virtually impossible due to non-availability of parts. This system is installed in a low area and water often enters the control cabinets resulting in system failures. If this project is not accomplished, Project replaces the existing runway approach lighting. Existing system is over 20 years old making

maintain pavement in usable condition. The cracked pavement presents a safety hazard as it increases Project will repair existing apron which is experiencing weathering and cracking. Work is needed to the potential for foreign object damage to aircraft engines. If this project is not accomplished, REPAIR PARKING APRON the integrity of the airfield lighting system will be jeopardized unnecessarily. MCCONNELL AIR FORCE BASE

KS

518

1,000 REPAIR ELECTRICAL DISTRIBUTION BARKSDALE AIR FORCE BASE LA

deterioration will continue, causing more extensive future repairs.

#### FY 1996/1997 PRESIDENT'S BUDGET

FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

(\$000) Cost	
Project Title	Project repairs electrical distribution switching station #2 by replacing major components and econfiguring switching to restore safety and efficiency of the electrical distribution system. Existing ewitching equipment has deteriorated, is unreliable, and does not provide an efficient system to isolate aults for repair without losing power to essential facilities.
Location/Installation	Project repairs electrical distribution switching station #2 by reconfiguring switching to restore safety and efficiency of the switching equipment has deteriorated, is unreliable, and doe faults for repair without losing power to essential facilities.
State	

which require extensive maintenance with frequent disruption of flying operations for repairs. The keel replacement of failed concrete slabs on the heavily used north and south ends of Barksdale's only active Project replaces deteriorated concrete slabs at the north and south end of main runway. The runway pavement is over 40 years old and heavy use by large aircraft has resulted in cracked/spalled slabs section and miscellaneous slabs were replaced in FY92. This project is required to complete the

REPAIR RUNWAY

BARKSDALE AIR FORCE BASE

LA

## REPAIR MUNITIONS ROADS BARKSDALE AIR FORCE BASE

loading aprons to deteriorate at an accelerated rate. This project is required to provide sound pavement Project replaces deteriorated asphalt roads within the conventional weapons storage area with concrete pavement. Heavy loads from transporting conventional munitions have caused asphalt roadways and surfaces for the safe loading and transportation of conventional weapons.

#### FY 1996/1997 PRESIDENT'S BUDGET

State	Location/Installation	Project Title	(\$000) Cost
MS	KEESLER AIR FORCE BASE	REPAIR AIRFIELD LIGHTING	844
	Project replaces antiquated electrical wiring and fixtures as required to bring them up to current standards. If this project is not accomplished, the reliability of the airfield lighting system will be unnecessarily jeopardized.	s as required to bring them up to current ility of the airfield lighting system will be	
МО	WHITEMAN AIR FORCE BASE	REPAIR PARKING APRON	700
	Project replaces joint seals on the north apron and repaideteriorated from age and weather. Periodic replaceme further deterioration from freeze/thaw action. Without deteriorate to an unusable condition.	s on the north apron and repairs apron slabs as necessary. The joint seals have weather. Periodic replacement is required to prevent water penetration and freeze/thaw action. Without this project, the aircraft parking apron would condition.	
MT	MALMSTROM AIR FORCE BASE	MAINTAIN VEHICLE PARKING	009
	Project maintains vehicle parking areas at 15 missile launch control facilities. Existing apshalt has deteriorated and is in need of maintenance. Continued deterioration of the asphalt will lead to the need for a much more expensive requirement for complete replacement of these pavements.	parking areas at 15 missile launch control facilities. Existing apshalt has lof maintenance. Continued deterioration of the asphalt will lead to the need e requirement for complete replacement of these pavements.	
NE	OFFUTT AIR FORCE BASE	REPAIR WATER LINES	1,900

#### FY 1996/1997 PRESIDENT'S BUDGET

State	Location/Installation	Project Title	(\$000) Cost
	Project repairs water distribution system which is over 40 years old and deteriorating. There have been several breaks in the system which have caused considerable damage, and posed a serious risk to personnel due to the lack of a reliable and adequate fire protection system. Without this work, the water system will continue to deteriorate until total failure occurs resulting in great loss of life and equipment due to lack of fire protection.	years old and deteriorating. There have been to be damage, and posed a serious risk to rotection system. Without this work, the water rs resulting in great loss of life and equipment	
NE	OFFUTT AIR FORCE BASE	REPAIR AIRFIELD PAVEMENTS	1,800
	Project replaces deteriorated portions of Taxiway 13 and aprons G and H. Temporary patching accomplished by in-house maintenance personnel is no longer effective for the long-term. Without this project, pavement will continue to deteriorate causing further structural degradation and potential foreign object damage to aircraft engines.	aprons G and H. Temporary patching anger effective for the long-term. Without this ther structural degradation and potential	
ź	MCGUIRE AIR FORCE BASE	REPAIR WATER LINES	1,000
	Project replaces 10,400 feet of cement asbestos pipe around the flightline and the passenger terminals. This piping is over 40 years old and has a history of continual breaks. The pipeline is essential for providing a reliable water supply for fire protection of critical flightline assets.	nd the flightline and the passenger terminals. nual breaks. The pipeline is essential for tical flightline assets.	
NM	HOLLOMAN AIR FORCE BASE	REPAIR BASE ROADS	200



DoD Component: Air Force Appropriation: O&M (3400)

## REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/1997 PRESIDENT'S BUDGET

State	Location/Installation	Project Title	(\$000) Cost
	Project repairs pavements which have deteriorated over time due to adverse weather conditions and normal vehicular traffic use. Further neglect in repairing the pavements will cause further deterioration, resulting in more extensive repairs. Project is required to provide a safe pavement for vehicular traffic.	me due to adverse weather conditions and the pavements will cause further deterioration, provide a safe pavement for vehicular traffic.	
MN	HOLLOMAN AIR FORCE BASE	REPAIR TAXIWAY D	1,800
	Project resurfaces Taxiway D. This taxiway is the only practical route for alert aircraft to reach runways. Pavement has continuous longitudinal cracking of medium severity, transverse cracking, and spalling along crack edges. Repair is required to prevent foreign object damage to aircraft engines and possible injuries to aircrews and further deterioration of taxiway.	D. This taxiway is the only practical route for alert aircraft to reach tinuous longitudinal cracking of medium severity, transverse cracking, and Repair is required to prevent foreign object damage to aircraft engines and and further deterioration of taxiway.	
NM	KIRTLAND AIR FORCE BASE	PAINT EXTERIORS	1,000
	Project will paint exteriors of various base facilities. Due to weathering, the exterior paint is deteriorating. If this project is not accomplished, further deterioration and possible damage to structures may result.	to weathering, the exterior paint is deterioration and possible damage to structures	
NC	POPE AIR FORCE BASE	REPAIR PARKING APRON	800

## FY 1996/1997 PRESIDENT'S BUDGET

FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

Project Title Location/Installation State

(\$000) Cost

> aprons. Existing pavement is cracked and failure is imminent. The cracked pavement presents a safety hazard as it increases the potential for foreign object damage to aircraft engines and personnel. If this project is not accomplished, deterioration will continue, causing more expensive repairs in the future. Project will repair the existing pavement, seal cracks and replace slabs for F-16 and C-130 parking

REPAIR AIRFIELD PAVEMENTS SEYMOUR JOHNSON AIR FORCE BASE

SC

Taxiway 2. Existing pavement is cracked and spalling. If this project is not accomplished, deterioration will continue, leading to more expensive repairs in the future and increased potential for foreign object damage Project will repair the existing pavement, seal cracks and replace isolated slabs on the parking ramp and to aircraft engines

panels, repairs catwalks, ladders and miscellaneous accessories. The existing heat plant is 35 years old Project re-tubes one boiler, replaces controls for two boilers, repairs lighting and electrical distribution distribution panels are obsolete, and replacement parts are no longer available. This project completes and has six gas-fired boilers. Two boilers were replaced in FY93, two more will be replaced in FY95. One of the remaining boilers needs re-tubing, and both have obsolete controls. The electrical revitalization of the heat plant Page 47

1,900

REPAIR HEAT PLANT

MINOT AIR FORCE BASE

2

## REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/1997 PRESIDENT'S BUDGET

# FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

(000\$)

State	Location/Installation	Project Title	Cost
НО	WRIGHT-PATTERSON AIR FORCE BASE	REPAIR BASE ROOFS	1,270
OK	Project repairs severely deteriorating roofing on various facilities. Existing roofing is failing and threatens to expose interior finishes and equipment to damaging water intrusion. If this project is not accomplished, moisture problems and leak conditions will accelerate leading to more expensive repairs. ALTUS AIR FORCE BASE	cilities. Existing roofing is failing and aging water intrusion. If this project is not accelerate leading to more expensive repairs. REPAIR BASE ROOFS	500
	Project replaces built-up roofing on various facilities including the child care center and the fire station. These roofs have exceeded their life cycle, have recurring leaks and are degrading rapidly. If this project is not accomplished, moisture problems and leak conditions will accelerate leading to more expensive repairs.	ding the child care center and the fire station. leaks and are degrading rapidly. If this onditions will accelerate leading to more	
OK	TINKER AIR FORCE BASE	REPLACE GAS LINES	009
	Project replaces severely deteriorated gas lines and valves servicing the industrial complex. Any outage would shut down the maintenance depot function and put the entire area on emergency boilers.	servicing the industrial complex. Any outage the entire area on emergency boilers.	
OK	TINKER AIR FORCE BASE	REPAIR TAXIWAY D	1,016

#### on: O&M (3400) R F /

### REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/1997 PRESIDENT'S BUDGET

FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00) Project Title Location/Installation State

(\$000) Cost

> and badly spalled areas create a potential for foreign object damage to aircraft engines. If this project is Project replaces broken concrete slabs and old joint sealing on the taxiway. The broken concrete slabs not accomplished, deterioration will continue causing more extensive future repairs.

REPLACE WATER LINES CHARLESTON AIR FORCE BASE

SC

years old and severely deteriorated. A computer assisted hydraulic analysis also indicated that this line Project replaces 6" cement asbestos pipe that serves the west side of the base. The pipe line is over 30 is too small to provide adequate fire flows in this area. If this project is not accomplished, the piping will continue to deteriorate and critical base assets will lack adequate fire protection. REPAIR SWITCHING STATION SHAW AIR FORCE BASE SC

Project replaces existing 1950 oil circuit breakers and reclosers with new, state-of-art switching equipment. The existing equipment was rebuilt twice, the last rebuild occurring 10 years ago. equipment is becoming unreliable and replacement parts are getting harder to find. If existing equipment is not replaced, the potential for major power outages and total system failure will continually increase.

#### FY 1996/1997 PRESIDENT'S BUDGET

FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00) Project Title Location/Installation State

(\$000) Cost

1,902 REPAIR PARKING APRON SHAW AIR FORCE BASE

SC

Project replaces concrete pavement on Apron 1 which provides parking for heavy transient aircraft and engines. If this project is not accomplished, deterioration will continue causing more extensive future fighter aircraft. Existing pavement is over 40 years old and is severely deteriorated. The deteriorated pavement presents a safety hazard as it increases the potential for foreign object damage to aircraft

banks for maximum maintainability. Existing cables are 38 years old, have exceeded their normal life Project replaces existing direct buried electric power cables with new cables encased in concrete duct REPAIR AIRFIELD LIGHTING DYESS AIR FORCE BASE

ΤX

1,761

expectancy and have an increasing frequency of failure. This project is required to reduce runway lighting downtime and provide a reliable lighting system.

### REAL PROPERTY MAINTENANCE ACTIVITIES FY 1996/1997 PRESIDENT'S BUDGET

#### FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
TX	KELLY AIR FORCE BASE	REPAIR WATER LINES	930
	Project replaces deteriorated and undersized water distribution system for the west side of the base. The amount of water provided to this part of the base is adequate for domestic demand, but inadequate for fire flow demands. If this project is not accomplished, the waterlines will continue to deteriorate and critical depot maintenance assets will have inadequate fire protection.	ed and undersized water distribution system for the west side of the base. The to this part of the base is adequate for domestic demand, but inadequate for project is not accomplished, the waterlines will continue to deteriorate and assets will have inadequate fire protection.	
TX	LAUGHLIN AIR FORCE BASE	REPAIR PARKING APRON	1,340
	Project replaces concrete slabs on aircraft parking apron, rows P and Q. The parking apron is over 40 years old, cracked and failure is imminent. The cracked pavement presents a safety hazard as it increases the potential for foreign object damage to aircraft engines and personnel. If this project is not accomplished, deterioration will continue causing more extensive future repairs.	rows P and Q. The parking apron is over 40 avement presents a safety hazard as it frengines and personnel. If this project is not stensive future repairs.	
TX	RANDOLPH AIR FORCE BASE	REPAIR AIRFIELD PAVEMENTS	630

Project replaces and reseals existing joints on the west taxiway and west apron. Existing pavements

deterioration will continue increasing the potential for foreign object damage to aircraft engines and were constructed in 1945 with the joints being rebuilt in 1969. If this project is not accomplished,

personnel.

#### FY 1996/1997 PRESIDENT'S BUDGET

FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
UT	HILL AIR FORCE BASE	REPAIR BASE ROOFS	750
	Project repairs roofs on several facilities. Roofs are beyond their useful life and are beginning to fail even with increased maintenance. If this project is not accomplished, deterioration will continue causing more extensive future repairs.	ond their useful life and are beginning to fail ccomplished, deterioration will continue	
UT	HILL AIR FORCE BASE	PAVEMENT MARKINGS	539
	Project provides pavement markings for the airfields and the base streets. The markings require repainting due to extreme weather conditions in this area and normal use. If this project is not accomplished, deterioration of the markings will continue to the point of not being seen, resulting in safety hazards.	the base streets. The markings require and normal use. If this project is not e to the point of not being seen, resulting in	
VA	LANGLEY AIR FORCE BASE	REPAIR WEST APRON	1,750



as it increases the potential for foreign object damage to aircraft engines and personnel. If this project is Existing pavement is cracked and failure is imminent. The cracked pavement presents a safety hazard Project will repair the existing pavement, seal cracks and replace slabs for the aircraft parking apron.

not accomplished, deterioration will continue, causing more extensive repairs in the future.

#### FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1996/1997 PRESIDENT'S BUDGET

(Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
VA	LANGLEY AIR FORCE BASE	REPAIR ELECTRICAL SWITCHES	1,300
	Project replaces 65 old unsafe oil switches with new air type switches. The type of oil switch currently in use has been identified by the Air Force as a safety hazard. Failure of these switches in previous years resulted in several fatalities throughout the Air Force.	safe oil switches with new air type switches. The type of oil switch currently by the Air Force as a safety hazard. Failure of these switches in previous talities throughout the Air Force.	
WA	FAIRCHILD AIR FORCE BASE	REPAIR AIRFIELD PAVEMENTS	1,650
	Project repairs the runway overruns and the parallel taxiway. These surfaces are cracked and are becoming a major foreign object damage problem for aircraft. This project overlays the overruns with two inches of asphalt and seals the cracks on the taxiway shoulders. If this project is not accomplished deterioration will continue and require more extensive future repairs.	overruns and the parallel taxiway. These surfaces are cracked and are object damage problem for aircraft. This project overlays the overruns with seals the cracks on the taxiway shoulders. If this project is not accomplished, and require more extensive future repairs.	
WA	MCCHORD AIR FORCE BASE	REPAIR STEAM LINES	696

resulting in frequent breaks. These lines service terminal operations and data processing. If this project underground steam lines are not cathodically protected and consequently serve as sacrificial anodes, Project replaces deteriorated underground steam lines with above ground steam lines. The existing

is not accomplished, mission disruptions will continue due to steam line breaks.

DoD Component: Air Force Appropriation: O&M (3400)

### REAL PROPERTY MAINTENANCE ACTIVITIES

FY 1996/1997 PRESIDENT'S BUDGET

FY 1997 Major Repair/Major Repair With Concurrent Minor Construction Projects

(Costing more than \$500,000.00)

Location/Installation State

Project Title

(000\$)Cost

Total Minor Construction:

Total Repair and Maintenance: Total Active Installations:

69,304 69,304

Total Inactive Installations:

69,304

Grand Total:

Page 55

Air Force DoD Component:

O&M (3400)/Associated Military Personnel Appropriation:

Personnel 124,677 \$413,384 Military (\$000) \$1,131,206 257,268 Total Operation & Maintenance Costs (\$000) \$175,300 34,920 Other FY 1994 Contracts \$552,226 110,004 Personnel 112,344 \$403,680 Civilian Workload Data 1. Maintenance and Repair Functional Category at Work Functions Active Installations a. Utilities 57,712 Minor Construction

1,860

KLF AC

Railroad Trackage

તં

639,011 26,098

> 42,999 7,166

210,091

224,855

12,645 35,569 29,015 1,617

,891,126 996,434

288,707

873,938

140,380 88,959 4,366 41,440 4,408

442,222

291,336

280,236

215,618

442,000

KSF

13,753 130,544 13,886 3,803

10,750 38,107 24,705 2,156

> 340,000 8,870,000

KSY

Other Facilities

**Pavements** 

Land

4 3 3

Other Real Property

(1) Buildings

209,861

584,813 28,869

212,461

\$2,103,587

BMAR (\$000)

> 47,339 4,000 8,147 2,272 23,182 8,341 1,397 438,882 142,482 215,604 21,725 17,194 18,210 11,826 3,884 7,957 359,638 215,604 9,674 6,509 11,724 101,274 8,883 3,884 2,086 3,328 420 316 392 223 246 75,916 8,935 9,581 39,477 7,204 5,094 5,625 223,000 1,610,000 Heat-In House Generated Steam/Wat MBT 13,400,000 KGA 44,100,000 27,500,000 6,830,000 807,000 KGA : MBT TON MW Air Conditioning & Refrigeration Heat-Purchased Steam/Water Sewage Plants & Systems Water Plants & Systems a. Electricity-Purchased Electricity-In House Operation of Utilities ன் ட <del>ö</del> 02 m

127,781 101,880 25,901 4. Other Engineering Support a. Services

204,868

367,401 302,401

140,119

99,501

121,189

79,332 20,169

181,083

23,785

53,847 11,153

7,777 11,153

Rentals, Leases & Easements Admin & Overhead

2,103,587 \$2,103,587 665,591 \$665,591 1,995,201 \$1,995,201 675,057 \$675,057 655,055 \$655,055 607,377 \$607,377 Total Active Installations fnactive Installations **Grand Total** 

NOTE: FY94 actuals understated due to inadequate Air Mobility Command data.

NOTE: The National Foreign Intelligence Program (PE 311XX) is excluded from the above data.

Air Force DoD Component: Appropriation:

O&M (3400)/Associated Military Personnel

Appropriations		T CI SOUTE		EV 1005					
			Onerati	Oneration & Maintenance Costs (\$000)	enance Cost	s (\$000)	Military		
Functional Category		Workload	Civilian				Personnel	BMAR	
at Work Functions		Data	Personnel	Contracts	Other	Total	(\$000)	(\$000)	
Active Installations									
1. Maintenance and Repair			\$404,681	\$531,959	\$124,780	\$1,061,420	\$366,279	\$2,516,168	
a. Utilities			112,623	105,966	24,855	243,444	110,469	254,133	
b. Other Real Property			292,058	425,993	99,925	817,976	255,810	2,262,035	
(1) Buildings	KSF	416,000	216,152	269,952	63,322	549,426	185,948	1,191,866	
(2) Other Facilities			10,777	13,248	3,108	27,133	11,204	268,956	
(3) Pavements	KSY	346,000	38,201	125,753	29,498	193,452	31,516	764,342	
(4) Land	AC	8,850,000	24,767	13,376	3,138	41,281	25,709	31,216	
(5) Railroad Trackage	KLF	1,710	2,161	3,664	859	6,684	1,433	5,655	
2. Minor Construction						70,902			
3. Operation of Utilities			88,711	7,653	398,991	495,355	48,726		
a. Electricity-Purchased	MW	6,390,000			239,195	239,195			
b. Electricity-In House	MW	181,000	11,195	996	13,007	25,168	4,117		
c. Heat-Purchased Steam/Water	MBT	1,550,000			4,309	4,309			
d. Heat-In House Generated Steam/Wat	MBT	12,600,000	46,130	3,980	112,356	162,466	23,861		
e. Water Plants & Systems	KGA	41,600,000	8,419	726	10,733	19,878	8,586		
f. Sewage Plants & Systems	KGA	25,800,000	10,441	901	9,855	21,197	8,386		
g. Air Conditioning & Refrigeration	TON	766,000	5,953	514	7,222	13,689	2,339		
h. Other			6,573	995	2,314	9,453	1,437		
4. Other Engineering Support			149,318	122,112	143,247	414,677	210,528		
a. Services			119,051	97,360	123,875	340,286	186,086		
b. Admin & Overhead			30,267	24,752	7,949	62,968	24,442		
c. Rentals, Leases & Easements					11,423	11,423			
Total Active Installations			642,710	661,724	810'.299	2,042,354	625,533	2,516,168	
Inactive Installations			0	0	0	0	0	0	
Grand Total			\$642,710	\$661,724	\$667,018	\$2,042,354	\$625,533	\$2,516,168	

NOTE: The National Foreign Intelligence Program (PE 311XX) is excluded from the above data.



DoD Component: Appropriation:

Air Force O&M (3400)/Associated Military Personnel

				F I 1220				1110
			Operati	Operation & Maintenance Costs (\$000)	enance Cost	s (\$000)	Military	Unfunded
Functional Category		Workload	Civilian				Personnel	Reqts
at Work Functions		Data	Personnel	Contracts	Other	Total	(\$000)	(\$000)
Active Installations								
1. Maintenance and Repair			\$390,407	\$760,537	\$267,278	\$1,418,222	\$353,076	\$2,989,000
a. Utilities			108,650	151,499	53,241	313,390	106,487	301,889
b. Other Real Property			281,757	609,038	214,037	1,104,832	246,589	2,687,111
(1) Buildings	KSF	402,000	208,528	385,947	135,635	730,110	179,245	1,415,839
(2) Other Facilities			10,397	18,941	6,657	35,995	10,801	319,497
(3) Pavements	KSY	312,000	36,854	179,788	63,183	279,825	30,380	907,975
(4) Land	AC	8,830,000	23,893	19,124	6,721	49,738	24,782	37,082
(5) Railroad Trackage	KLF	1,570	2,085	5,238	1,841	9,164	1,381	6,718
2. Minor Construction						114,633		
3. Operation of Utilities			96,523	6,484	399,799	502,806	48,749	
a. Electricity-Purchased	MW	6,040,000			239,680	239,680		
b. Electricity-In House	MW	186,000	12,181	818	13,033	26,032	4,119	
c. Heat-Purchased Steam/Water	MBT	1,480,000			4,318	4,318		
d. Heat-In House Generated Steam/Wat MBT	it MBT	12,100,000	50,192	3,372	112,583	166,147	23,872	
e. Water Plants & Systems	KGA	39,200,000	9,160	615	10,755	20,530	8,590	
f. Sewage Plants & Systems	KGA	24,200,000	11,361	763	9,875	21,999	8,390	
g. Air Conditioning & Refrigeration	TON	735,000	6,477	435	7,236	14,148	2,340	
h. Other			7,152	481	2,319	9,952	1,438	
4. Other Engineering Support			162,468	93,750	164,696	420,914	210,005	
a. Services			129,536	74,747	143,323	347,606	185,623	
b. Admin & Overhead			32,932	19,003	9,197	61,132	24,382	
c. Remais, Leases & Easements					12,170	12,170		
Total Active Installations			649,398	860,771	831,773	2,456,575	611,830	2,989,000
inactive installations  Grand Total			\$649,398	\$860,771	\$831,773	\$2,456,575	\$611,830	\$2,989,000

NOTE: The National Foreign Intelligence Program (PE 311XX) is excluded from the above data.

Air Force
O&M/Associated Military Personnel DoD Component: Appropriation:

			FY	FY 1997				CFA*
			Operati	Operations & Maintenance Costs (\$000)	enance Cos	(\$000) s	Military	Unfunded
Functional Category		Workload	Civilian				Personnel	Reqts
at Work Functions		Data	Personnel	Contracts	Other	Total	(\$000)	(\$000)
Active Installations								
1. Maintenance and Repair			\$408,060	\$804,968	\$269,278	\$1,482,306	\$350,960	\$2,664,000
a. Utilities			113,564	160,349	53,641	327,554	105,848	269,064
b. Other Real Property			294,496	644,619	215,637	1,154,752	245,112	2,394,936
(1) Buildings	KSF	398,000	217,957	408,495	136,650	763,102	178,171	1,261,892
(2) Other Facilities			10,867	20,048	902'9	37,621	10,736	284,758
(3) Pavements	KSY	308,000	38,520	190,291	63,656	292,467	30,198	809,249
(4) Land	AC	8,820,000	24,973	20,241	6,771	51,985	24,634	33,050
(5) Railroad Trackage	KLF	1,520	2,179	5,544	1,854	9,577	1,373	2,987
2. Minor Construction						117,935		
3. Oneration of Utilities			08 257	7 874	307 778	503 409	48 683	
	MW	5,890,000			238,168	238,168		
b. Electricity-In House	MW	186,000	12,400	994	12,951	26,345	4,114	
c. Heat-Purchased Steam/Water	MBT	1,430,000			4,291	4,291		
d. Heat-In House Generated Steam/Wat MBT	: MBT	11,800,000	51,093	4,094	111,873	167,060	23,840	
e. Water Plants & Systems	KGA	31,500,000	9,325	747	10,687	20,759	8,578	
f. Sewage Plants & Systems	KGA	16,300,000	11,565	927	9,813	22,305	8,378	
g. Air Conditioning & Refrigeration	TON	796,000	6,593	528	7,191	14,312	2,337	
h. Other			7,281	584	2,304	10,169	1,436	
4. Other Engineering Support			165,385	103,844	152,190	421,419	209,870	
a. Services			131,861	82,795	131,329	345,985	185,504	
b. Admin & Overhead			33,524	21,049	8,427	63,000	24,366	
c. Rentals, Leases & Easements					12,434	12,434		
Total Active Installations			671,702	916,686	818,746	2,525,069	609,513	2,664,000
Inactive Installations			0	0	0	0	0	0
Grand Total			\$671,702	\$916,686	\$818,746	\$2,525,069	\$609,513	\$2,664,000

NOTE: The National Foreign Intelligence Program (PE 311XX) is excluded from the above data.



#### Air Force Real Property (RPM) Requirements

(\$ in Thousands)

Beginning in FY 1996 the Air Force will no longer use Backlog of Maintenance and Repair (BMAR) to assess our Real Property Maintenance (RPM) program. Air Force instituted the Commanders' Facility Assessment (CFA) which links facility condition to mission accomplishment and ensures resources for maintenance, repair, and minor construction are allocated to the most critical mission needs of field commanders. CFA requires field commanders to identify RPM requirements is two categories.

First is Preservation Maintenance Level (PML), or "must pay" which identifies resources necessary to accomplish day-to-day maintenance required to preclude further deterioration of real property facilities and infrastructure.

(resulting in high life cycle maintenance costs), curtail some operations or eliminate them altogether, and degrade livability and workplace conditions. workforce and speeding deterioration of facilities. Level III, or "adequate" rated facilities do not impair mission accomplishment. However, these requirements improve operational productivity and reduce operating costs (facility consolidations, demolitions, and energy conservation measures.) Secondly commanders identify and prioritize (three levels) their remaining facility requirements necessary to accomplish their mission. Level I or "unsatisfactory" reflects deficiencies which, if not corrected, cause frequent mission interruptions, accelerate facility deterioration Level II or "degraded" deficiencies, if not corrected, impair mission support and require work-rounds, thereby reducing effectiveness of the

		F V 94	F Y 9.5	F Y 96	F V 9 7
Α.	BACKLOG - BEGINNING OF YEAR:				
	(Backlog Carried Forward from Prior Years) (Minns Backlog for Base Closures/Realignments)	1,750,922	2,103,587		
	rs Old)	245,129	297,926		
	(Adjusted Backlog Carried Forward) (Inflation Adjustment)	1,398,596 36,644	1,689,664		
	(Foreign Currency Revaluation)				
B.	REQUIREMENTS				
	(Recurring Maintenance & Repair)	997,862	1,014,877		
	(Major Repair Projects) (Backlog Deterioration)	42,692	54,285		
	Comment of the Access And Conference of Children Access to the Conference of the Con				
	Unfunded Requirement carried foward from prior year				2,989,000
	Inflation Adjustment				000,06
	Recurring Day-to-Day Maintenance			1,180,000	1,185,000
	Unsatisfactory (LvL I)-Facilities provide minimal mission support	re		795,000	
	Degraded (LVLII)-Facilities provide im paired mission support * A dequate (LvLIII)-Im prove energy efficiency, consolidation, dem olition	em olition		7,347,000	
С.	TOTAL REQUIREMENTS (A+B)	3,204,287	3,579,233	4,522,000	4,264,000
-	THE THE PROPERTY.				
-	(Direct Program Funding)	1,100,700	1,063,065	1,533,000	1,600,000
	(Fund Migration From Other Program Areas)				
	(Net Uther Adjustments)				
я	BACKLOG - END OF YEAR (C-D)	2,103,587	2,516,168		
Ŧ.	UNFUNDED CFA REQUIREMENTS - END OF YEAR (C-D)			2,989,000	2,664,000

DoD Component: Air Force

Appropriation: O&M (3400) and RDT&E (3600)

#### Maintenance of Real Property Facilities (Dollars in Thousands)

#### SUMMARY

	FY 1994	FY 1995	FY 1996	FY 1997
1. Funded Program	Actuals	Estimate	Estimate	Estimate
a. Cafegory of Maintenance  (1) Recurring Maintenance	685,739	648,648	876,002	914,401
(2) Repair Projects a. up to \$15,000 per project	88,217	83,445	112,693	117,633
b. greater than \$15,000 per project	402,269	380,510	513,881	536,407
<ul><li>(3) Minor Construction</li><li>a. up to \$15,000 per project</li><li>b. greater than \$15,000 per project</li></ul>	7,435	8,897 65,248	14,195 104,098	14,601 107,072
Total RPM:	1,238,182	1,186,748	1,620,869	1,690,114
b. Budget Activity				
O&M (3400) RDT&E (3600)	1,188,918 49,264	1,132,322 54,426	1,532,855 88,014	1,600,241
Total RPM:	1,238,182	1,186,748	1,620,869	1,690,114
<ul><li>c. Staffing (End Strength - O&amp;M only)</li><li>Military Personnel:</li><li>Civilian Personnel:</li></ul>	11,607	9,969	9,320 10,194	8,999
2. Backlog of Maintenance and Repair Unfunded Requirements (Commanders' Facility Assessment)	2,103,587	2,516,168	2,989,000	2,664,000

NOTES: 1. The National Foreign Intelligence Program (PE 311XX) is excluded from the above data.

2. FY94 actuals understated because Air Mobility Command was in the DBOF.

### Maintenance of Real Property Facilities

		Plant F	Plant Replacement Valu	Value		Funded Program	rogram	
3. Facility Category	FY 94	(Do) FY 95	(Dollars in Millions)  FY 96	ns) <b>FY 97</b>	FY 94	(Dollars in Millions)  FY 95 FY 90	Millions) FY 96	FY 97
Operational	36,381	36,637	37,706	38,847	286.2	268.5	358.8	375.0
Communications/Aviation	2,171	2,187	2,250	2,319	17.1	16.0	21.4	22.4
Waterfront and Harbor	255	256	264	272	2.0	1.9	2.5	2.6
Training	2,997	3,018	3,106	3,200	23.6	22.1	29.6	30.9
Aviation Maintenance	8,107	8,164	8,402	8,656	63.8	59.8	6.62	83.6
Shipyard Maintenance	10	10	11	111	0.1	0.1	0.1	0.1
Other Maintenance	5,429	5,468	5,627	5,797	42.7	40.1	53.5	56.0
Production	151	152	157	162	1.2	1.1	1.5	1.6
POL Supply/Storage	3,094	3,115	3,206	3,303	24.3	22.8	30.5	31.9
Ammo Supply/Storage	2,364	2,381	2,450	2,524	18.6	17.4	23.3	24.4
Other Supply/Storage	4,291	4,321	4,447	4,582	33.8	31.7	42.3	44.2
Administrative	7,935	7,991	8,224	8,473	62.4	58.6	78.3	81.8
Troop Housing/Dining	8,526	8,586	8,837	9,104	67.1	62.9	84.1	87.9
Other Personnel Spt Svcs	11,841	11,924	12,272	12,644	93.1	87.4	116.8	122.0
Utility Systems	30,834	31,051	31,958	32,924	242.5	227.6	304.1	317.8
Real Estate/Structures	19,064	19,198	19,759	20,356	150.0	140.7	188.0	196.5
Land Improvements					0.0	0.0	0.0	0.0
Rail Trackage	365	367	378	389	2.9	2.7	3.6	3.8
Minor Construction					57.7	70.9	114.6	117.9
RDT&E Funded RPM	9,175	9,432	6.679	10,877	49.3	54.4	88.0	86.8
Total	152,990	154,258	159,033	164,440	1,238.2	1,186.7	1,620.8	1,690.0

NOTES: 1. National Foreign Intelligence Program (PE 31XXX) is excluded from the above data 2. FY94 actuals understated because Air Mobility Command was in the DBOF.



#### OVERSEAS MILITARY FACILITY INVESTMENT RECOVERY ACCOUNT **DEPARTMENT OF THE AIR FORCE**

#### (Dollars in Thousands)

PART A: REAL PROPERTY ASSETS DISPOSED	FY 93	FY 94
Host nation providing consideration/payment: Canada		
<ol> <li>Description of facility, location, and amount received:         Canadian Air Force Base located at Goosebay, Newfoundland         All buildings, structures, and improvements, permanently         affixed to the reality including those that may have been constructed or financed by the United States and occupied         by the United States Air Force (USAF).     </li> </ol>	\$1,579	None
(a) Total amount of the investment (Cost plus improvements) in the facility:	\$6,143	None
(b) Depreciated value or residual value of facility:	\$3,529	None
<ul> <li>(c) Explanation of any difference between amount received         from host nation and the depreciated value:             United States and Canada are still negotiating the             settlement of financial claims. So far, Canada has             accepted \$1.6 million of residual value claims.</li> </ul>		
Total payments by host nation:	\$1,579	None
Total payments by all host nations:	\$1,579	None

# Part B: PROPOSED REAL PROPERTY MAINTENANCE OR ENVIRONMENTAL RESTORATION/COMPLIANCE PROJECTS AT MILITARY INSTALLATIONS PROPOSED TO BE FUNDED FROM PROCEEDS:

Cost

housands)	FY 96	None
(Dollars in T	<u>FY 95</u>	None
	Project Title	done
	Installation	
	State	None

DEPARTMENT OF THE AIR FORCE REVENUE FROM TRANSFER OR DISPOSAL OF DOD REAL PROPERTY 1996/1997 PRESIDENT'S BUDGET

#### (AMOUNT IN \$THOUSANDS)

			_	
APPROPRIATION	FY 1994	FY 1995	FY 1996	FY 1997
1. TRANSFERS/DISPOSALS	\$0	\$150.6	\$20.0	\$808.0
(A) EXPLANATION OF TRANSFERS/DISPOSALS AS SHOWN ON ATTACHED SHEETS				
(B) EXPLANATION OF ANTICIPATED EXPENDITURES AS SHOWN ON ATTACHED SHEETS				
TOTAL APPROPRIATION:	\$0	\$150.6	\$20.0	\$808.0
TOTAL DEPARTMENT OF THE AIR FORCE:	\$0	\$150.6	\$20.0	\$808.0

#### FORMAT #1 FY95

# SECTION 2805. REVENUE FROM TRANSFER OR DISPOSAL OF DOD REAL PROPERTY (SPECIAL FUND ACCOUNT 975188.57)

**ESTIMATE OF MONEY TO BE** 

EXPLANATION OF ANTICIPATED EXPENDITURES M&R ER	Anticipate public benefit transfer to County Airport
RECEIVED (LESS EXPENSES TRANSFERRING OR DISPOSNG	\$0 1
LOCATION	Maverick County Municipal Airport Eagle Pass TX
MAJCOM TRANSFER OR DISPOSAL TYPE OF REAL PROPERTY LOCATION	Approx 100 acres
TRANSFERO	×
MAJCOM	AETC

#### FORMAT #1 FY 95

# SECTION 2805. REVENUE FROM TRANSFER OR DISPOSAL OF DOD REAL PROPERTY (SPECIAL FUND ACCOUNT 975188.57)

MONEY RECEIVED	(EST. OF MONEY RENTALS TO	BE RECEIVED)
	TYPE OF	MAJCOM TRANSFER OR DISPOSAL REAL PROPERTY LOCATION

PLANATION OF ANTICIPATED EXP		\$67,500 \$7,775
EXPLANATION OF ANTICIPATED E	M&R	\$67,500 \$7,775
Y RENTALS TO		\$135,000 \$15,550

64 Bidgs 24 Acres Hastings NE 15.29 Acres Scribner NE

××

# SECTION 2805. REVENUE FROM TRANSFER OR DISPOSAL OF DOD REAL PROPERTY (SPECIAL FUND ACCOUNT 975188.57)

EXPLANATION OF ANTICIPATED EXPENDITURES	E	\$0
EXPLANATION OF ANTICIPATED EXPENDIT	M&R	\$20,000
EST. OF MONEY TO BE RECEIVED (LESS EXPENSES OF TRANSFERRING OR DISPOSING)		\$20,000
LOCATION		Lamar CO
TYPE OF REAL PROPERTY		1 Bldg on 1 Acre
TRANSFER OR DISPOSAL		×
MAJCOM		AFSPC

#### FORMAT #1 FY 96

# SECTION 2805. REVENUE FROM TRANSFER OR DISPOSAL OF DOD REAL PROPERTY (SPECIAL FUND ACCOUNT 975188.57)

OF EXP	\$0 \$0 \$0
EXPLANATION OF ANTICIPATED EXP	M&R \$1
MONEY RECEIVED (EST. OF MONEY RENTALS TO BE RECEIVED)	<b>⇔</b> ₩
	Ellsworth
TYPE OF LOCATION	2 Bldgs & 2 Acres 4 Bldgs & 7 Acres
NSFER OR DISPOSAL	××
MAJCOM TRANS	ACC

#### FORMAT #1

SECTION 2805. REVENUE FROM TRANSFER OR DISPOSAL OF DOD REAL PROPERTY (SPECIAL FUND ACCOUNT 975188.57)

"(EST OF MONEY RENTALS TO BE RECEIVED,

TO BE RECEIVED, EXPLANATION OF TRANSFERRING OR DISPOSING). ANTICIPATED EXPENDITURES

LOCATION

TRANSFER OR DISPOSAL REAL PROPERTY

MAJCOM

TYPE OF

MCCONNELL AFB KS

LAND

×

AMC

\$448,000

M&R \$448,000

69

# SECTION 2805. REVENUE FROM TRANSFER OR DISPOSAL OF DOD REAL PROPERTY (SPECIAL FUND ACCOUNT 975188.57)

BE RE	LOCATION	REAL PROPERTY	TRANSFER OR DISPOSAL	MAJCOM
(EST. OF MON		TYPE OF		

EXPLANATION OF ANTICIPATED EXP	a N
E E	

Nellis AFB	(Indian Springs)
70 MFH Units	(47 Bidgs)
×	
ACC	

\$360,000

\$180,000 \$

1R ER 10 \$180,000

Page 70

## DEPARTMENT OF THE AIR FORCE REVENUE FROM LEASING OUT DEPARTMENT OF DEFENSE ASSETS 1996/1997 PRESIDENT'S BUDGET

### (RENTAL AMOUNT RECEIVED IN \$THOUSANDS)

-				
APPROPRIATION	FY 1994	FY 1995	FY 1996	FY 1997
1. LEASE	\$1,136.1	\$1,285.4	\$1,221.3	\$1,208.9

- (A) EXPLANATION OF LEASES
  AS SHOWN ON ATTACHED SHEETS
- (B) EXPLANATION OF ANTICIPATED EXPENDITURE RESULTING FROM RENTALS BY FISCAL YEAR AS SHOWN ON ATTACHED SHEETS
- (C) ACTUAL USE OF REVENUE GENERATED FROM RENTALS IN PRIOR YEAR NOT APPLICABLE
- (D) EXPLANATION OF AMENDMENTS MADE TO EXISTING LEASES AS SHOWN ON ATTACHED SHEETS

TOTAL APPROPRIATION:	\$1,136.1	\$1,285.4	\$1,221.3	\$1,208.9
TOTAL DEPARTMENT OF THE AIR FORCE:	\$1,136.1	\$1,285.4	\$1,221.3	\$1,208.9

FORMAT #2 FY 94

ION OF PENDITURES	H	0	0	0
EXPLANATION OF ANTICIPATED EXPENDITURES	M&R	\$60,000	\$4,000	\$7,800
(SPECIAL FUND 975189.57) REVENUE RECEIVED		\$60,000	\$4,000	\$7,800
PURPOSE		Parking Lot	Credit Union	Pipeline
LOCATION		O-Hare ARS IL	Dobbins ARB GA	Homestead ARB FL
LEASE NUMBER		DACA45-1-77-6207	DACA21-1-86-0110	AF (HMSTD1)88
MAJCOM		AFRES		



				SPECIAL FUND 975189.57	<b>EXPLANATION OF</b>	N OF
MAJCON	MAJCOM LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	ANTICIPATED EXP	) EXP
					M&R	띪
AETC	DACA01-78-6000	Columbus AFB MS	Bank	\$1,650	\$1,650	\$0
	DACA01-1-80-192	Columbus AFB MS	Credit Union	\$275		\$0
	ATC-G00-1-92-035	Goodfellow AFB TX	Credit Union	\$3,300	\$3,300	\$0
	AETC-KEE-1-94-007	Keesler AFB MS	Bank	\$1,650		\$0
	DACA01-1-73-1032	Keesler AFB MS	Credit Union	\$9,050		\$0
	ATC-LAC-1-92-031	Lackland AFB TX	Bank	\$1,380		\$0
	ATC-LAC-1-90-048	Lackland AFB TX	Labor Union	006\$		\$0
	ATC-LAC-1-89-043	Lackland AFB TX	Bank	\$12,350	\$12,350	\$0
	ATC-LAC-1-89-041	Lackland AFB TX	Liaison Office	\$3,024		\$0
	AETC-LAC-3-94-006	Lackland AFB TX	Credit Union ATM	\$1		\$0
	DACA63-1-77-402	Lackland AFB TX	Credit Union	\$1,797	. \$1,797	\$0
	ATC-LAU-1-92-001	Laughlin AFB TX	Credit Union	\$6,740		\$0
	ATC-LAU-1-92-032	Laughlin AFB TX	Bank	\$6,010		\$0
	ATC-LAU-3-89-037	Laughlin AFB TX	Telephone Poles	\$302	\$302	\$0
	DACA63-1-85-557	Laughlin AFB TX	Land Maint Bldg	860	\$60	\$0
	DACA09-1-78-143	Luke AFB AZ	Credit Union	\$650	\$650	\$0
	DACA09-1-89-615	Luke AFB AZ	Telephone Poles	\$850	\$850	\$0
	DACA09-1-94-220	Luke AFB AZ	Bank	\$14,000	\$14,000	\$0
	DACA09-1-90-316	Luke AFB AZ	Use of Govt Poles	\$400		\$0
	DACA09-2-90-310	Luke AFB AZ	Electric Line	\$1,550	\$1,550	\$0
	DA-04-353-ENG-8313	Luke AFB AZ	Transmitter/Receiver			\$0
	DACA01-1-85-209	Maxwell AFB (Gunter Anx)	Credit Union	\$7,100		\$0
	DACA01-1-88-102	Maxwell AFB AL	Bank	\$4,725		\$0
	DACA01-1-88-103	Maxwell AFB AL	<b>UG Pipeline</b>	\$1,075	\$1,075	\$0
	DACA01-1-89-266	Maxwell AFB AL	Credit Union	\$11,000	-	\$0
	AETC-MAX-3-95-006	Maxwell AFB AL	Credit Union	\$540	\$540	\$0
	DACA63-1-73-0243	Randolph AFB TX	Credit Union	\$4,444	\$4,444	\$0
	ATC-RAN-1-93-013	Randolph AFB TX	Order of Daedalians			\$0
	ATC-RAN-1-93-017	Randolph AFB TX	Labor Union	\$1,026	Dage	\$0
	-RAN-1-91-029	Randolph AFB TX		\$27		\$0
	)				)	

### FORMAT#2 FY 94

N OF	ER	\$0	\$0	\$0	\$0	80	80	Q Q	<b>\$</b>	O#	80	80	\$0
EXPLANATION OF ANTICIPATED EXP	M&R	\$10,270	\$2,400	\$432	\$11,460	\$250	\$9,242	\$4,000	\$1,450	\$1,450	\$200	\$2.700	\$650
SPECIAL FUND 975189.57 REVENUE RECEIVED		\$10,270	\$2,400	\$432	\$11,460	\$250	€		\$1,450	\$1,450	\$200	\$2,700	\$650
PURPOSE		Bank	Bank	Utility Poles	Bank	Credit Union	Wastewtr Treatment	Credit Union	Telephone Poles	Tele Bldg&Cables	Remote Swtcg Fac	Bank	Credit Union
LOCATION		Randolph AFB TX	Reese AFB TX	Reese AFB TX	Sheppard AFB TX	Sheppard AFB TX	Tyndall AFB FL	Tyndall AFB FL	Tyndall AFB FL	Tyndall AFB FL	Vance AFB OK	Vance AFB OK	Vance AFB OK
MAJCOM LEASE NUMBER		ATC-RAN-1-91-030	ATC-REE-1-89-044	ATC-REE-1-90-007	ATC-SHE-1-89-011	ATC-SHE-3-94-013	DACA01-1-73-505	DACA01-1-74-157	DACA01-76-ENG-4724	DACA01-76-ENG-5568	ATC-VAN-1-89-010	DACA56-1-86-010	DACA56-1-81-025
MAJCOM		AETC											

### FORMAT #2 FY94 SECTION 2806. REVENUE FROM LEASING OUT DOD ASSETS

EXPLANATION OF ANTICIPATED EXP	H	0\$	0\$	\$0
	M&R	\$700	\$85	\$150
(SPECIAL FUND 975189.57) REVENUE RECEIVED		\$700	\$85	\$150
PURPOSE		O & J ENTERPRISES (Parking)	CREDIT UNION	CREDIT UNION
LOCATION		HANCOCK FLD NY	EWVRA SHEPHERD FIELD WV	SELFRIDGE ANGB MI CREDIT UNION
MAJCOM LEASE NUMBER		DACA 51-1-92-154	DACA 31-3-94-00147	DACA 45-1-81-6040
MAJCOM		ANG		

FY 94

# SECTION 2806. REVENUE FROM LEASING OUT DOD ASSETS

ER

EXPLANATION OF ANTICIPATED EXP	R	0.00	00.0	3.00	00.0	1.00	00.0	00.0	00.0	00.0	00.00	00.00	00.0	00.0	00.0	00.0	00.0	00.00	00.00	3.00	
EXPLAN ANTICIPA	M&R	\$4,000.00	\$13,340.00 \$4.539.00	\$47,628.00	\$350.00	\$114.00	\$250.00	\$2,600.00	\$10,200.00	\$1,940	\$19,000	\$4,400.00	\$9,000.00	\$3,200	\$7,400	\$9,100.00	\$5,700.00	\$900.00	\$7,000.00	\$206.00	
(SPECIAL FUND 975189.57) REVENUE RECEIVED		\$4,000.00	\$13,340.00 \$4,539.00	\$47,628.00	\$350.00	\$114.00	\$250.00	\$2,600.00	\$10,200.00	\$1,940.00	\$19,000.00	\$4,400.00	\$9,000.00	\$3,200.00	\$7,400.00	\$9,100.00	\$5,700.00	\$900.00	\$7,000.00	\$206.00	
PURPOSE		Officers Wives Club	Marine cable Communications	Marine cable	Communications	FM repeater station	Credit Union	Communications	Communications	Bank	Storage lot	Credit Union	SATO Travel Office	ROW Gas Pipeline	ROW comm cable	Bank	Communications	Communications	Telephone Office	Land for Apartments	
LOCATION		Andersen, Guam	= =	=	Eielson AFB, AK	Hickam AFB, HI	2	=	=	2	Elmendorf AFB, AK	=	n	2	=	=	=		=		
LEASE NUMBER		N6274293RP00030	N6274280RP00061 N6274280RP00016	Unnumbered	DACA85-1-84-9	DACA84-3-74-25	DACA84-1-74-9	DACA84-1-73-36	DACA84-1-68-37	DACA84-1-74-38	FSXB2001REF10010001	DACA85-1-73-17	DACA85-1-92-5	DACA85-3-86-100	DACA85-2-87-147	DACA85-1-74-9	DACA85-1-83-45	DACA85-1-88-82	DACA85-1-84-40	W-95-507-ENG-58	
MAJCOM		PACAF									FSX										



FY 94

# SECTION 2806. REVENUE FROM LEASING OUT DOD ASSETS

ON OF	ER		
EXPLANATION OF ANTICIPATED EXP	M&R	\$10.00 \$10.00 \$10.00 \$10.00 \$1.00 \$300.00 \$350.00 \$1,012.00 \$1,012.00 \$1,012.00 \$1,012.00 \$200.00 \$200.00 \$200.00 \$100.00	) ) - -
(SPECIAL FUND 975189.57) REVENUE RECEIVED		\$10.00 \$1.00 \$1.00 \$10.00 \$300.00 \$350.00 \$350.00 \$1,012.00 \$2,020.00 \$750.00 \$750.00 \$200.00 \$200.00 \$200.00	)
) PURPOSE RI		Hatchery School Sewerline easement Storm sewer Antenna structure Recreation area Comm cable easement Microwave comm relay Comm earth station	
LOCATION		Elmendorf AFB, AK  3  4  Beaver creek Cape Lisburne Cape Newenham Cape Romanzof Eareckson AFS Indian Mountain Sparrevohn Tatalina	
LEASE NUMBER		DACA85-9-76-79 E W-95-507-ENG-265 W-95-507-ENG-98B W-95-507-ENG-917A DACA85-9-83-26 DACA85-1-77-62 DACA85-1-77-62 DACA85-1-84-9 DACA85-1-84-9 DACA85-1-82-17 DACA85-1-80-38 DACA85-1-78-20 DACA85-1-78-29	
MAJCOM		PACAF	

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Page

N OF EXP	ER	
EXPLANATION OF ANTICIPATED EXP	M&R	\$160.00 \$350.00 \$1,344.00
(SPECIAL FUND 975189.57) REVENUE RECEIVED		\$160.00 \$350.00 \$1,344.00
PURPOSE		Power line Comm earth station Comm equipment
LOCATION		Fort Yukon Tin City
LEASE NUMBER		DACA85-3-88-61 DACA85-1-85-22 DACA85-1-73-34
MAJCOM		PACAF

				(EST. OF MONEY RENTALS)	EXPLANATION OF	
MAJCOM	MAJCOM LEASE NUMBER	LOCATION	PURPOSE	TO BE RECEIVED	ANTICIPATED EXP	
					M&R	
AFMC	HN-1-93-002	Hanscom AFB MA	MA Health Care	\$15,300	\$15,300	\$0
	DACA51-1-92-31	•	Phone Service	\$625	\$625	\$0
	DACA51-1-89-26	=	Phone Service	\$60	\$60	\$0
	DACA51-1-78-493	*	Credit Union	\$250	\$250	\$0
	DACA51-1-90-75	=	Phone Service	\$2,940	\$2,940	\$0
	DACA01-1-98-182	Arnold AS TN	Land for Nursery	\$150	\$150	\$0
	AFMC10/1-92-0004	2	Credit Union	\$14,000	\$14,000	\$0
	F40650-87-L-0001	=	Recreation Area	\$5,500	\$5,500	\$0
	DACA09-2-87-19	Edwards AFB CA	Electric Lines	\$6,148	\$6,148	\$0
	DACA09-3-76-349	2	Telephone Poles	\$2,030	\$2,030	\$0
	DACA47-1-83-169	Kirtland AFB NM	ATM	<del>\$</del>	\$	\$0
	DACA47-1-68-90	=	Bank	\$6,500	\$6,500	\$0
	DACA47-1-73-115	2	Gas Line	\$428	\$428	\$0
	DACA05-1-73-501	McClellan AFB CA	CA Refuse Trnsfr	1-69	\$1	\$0
	DACA05-1-81-524	=	Office Space	\$456	\$456	\$0
	DACA05-1-84-634	E	ATM	\$1,000	\$1,000	\$0
	Labor Agreement	Newark AFB OH	Office Space	\$240	\$240	\$0
	DACA21-1-85-0929	Robins AFB GA	Credit Union	\$240	\$240	\$0
	DACA21-1-71-1427	=	Bank	\$5,550	\$5,550	\$0
	DACA21-1-87-1014	ε	Credit Union	\$4,300	\$4,300	\$0
	AFMC-RB-1-93-001	=	Generator Plant	\$2,300	\$2,300	\$0
	DACA56-1-91-0001	Tinker AFB OK	Credit Union	\$11,460	\$11,460	\$0

### FY94

	(EST. OF MOINEY HENTALS) EXPLANATION OF TO BE RECEIVED. ANTICIPATED EXP	M&R	\$820			**		<del>S</del>	81	\$1	\$6,480 \$3,240	\$1		\$ 150 CF		000,00	•	\$1	\$1,525 \$762	\$520				<del>*</del>	\$1	\$1,400 \$700	€
רטבוי	PURPOSE		Credit Union	ATM	Bank/ATM	ATM	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Dalla	AIM	ATM	Bank	ATM	ATM	ATM	Bank	Bank	Dally Attended	AIM	Comm Facility	Elect Line Poles	Credit Union	Land for ATM	Govt Poles	ATRA		Parking	Air Terminal
	LOCATION		=	=	=	2	=	=	: :		Wright-Patt AFB	Ξ.	=	£	Ξ	£	£	:	<b>:</b>	<b>=</b>	=	E	2	2	:	=	Eglin AFB FL
	MAJCOM LEASE NUMBER		DACA56-1-76-0004	FAFB-LE-91-02	TAFB-LE-91-01	JACA56-1-94-0004	AFMC-TK-1-93-001	AEMO TK 4 04 000	TMO-1K-1-94-008	AFMC-1K-1-94-009	UACA27-1-89-12	WF-93-1-008	WP-90-004	WP-90-005	DACA27-1-89-11	DACA27-1-93-57	WP-91-039	ACA03 4 00 E4	DACAZ/-1-88-51	DA15-29-ENG-/419	DACA31-1-80-74	DACA27-1-88-72	DACA27-1-83-77	WP-91-037	100 V V V V V V V V V V V V V V V V V V	DACA31-1-78-129	AFMC-ADTC-73-1
	MAJCOM		Armc L		_		· <b>4</b>	, <	. •	i (	_ 3	> :	> :	>	٥	۵	5		2 د	<b>.</b>	۵	۵		S	٠ د		<b>«</b>



	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
EXPLANATION OF ANTICIPATED EXP	\$7,800	<del>\$</del> 1	\$125	\$600	\$3,000	\$1,980	\$500	\$12,480	\$6,800	<del>\$</del> 1	\$3,500	\$1	\$2	\$4,150	\$5,715	\$2,268
(EST. OF MONEY RENTALS) IO BE RECEIVED	\$7,800	<del></del>	\$125	\$600	\$3,000	\$1,980	\$500	\$12,480	\$6,800	<del>\$</del>	\$3,500	\$1	\$2	\$4,150	\$5,715	\$2,268
PURPOSE	Vanguard Bank	Credit Union	OP Clearance	Reservoir	Radio Transmitter	Telephone Poles	Credit Union	Credit Union	Bank	Bank	CEL PH Site	Bank	ATM	Credit Union	Credit Union	Credit Union
LOCATION	=	<b>2</b> .	HIII AFB UT	\$	£	#	£	<b>2</b>	2	#	Kelly AFB TX	£	=	E	*	Brooks AFB TX
MAJCOM LEASE NUMBER	DACA-01-1-94-246	JACA-01-1-72-140	HL-90-12-0/LSE-30	AFMC-HL-1-93-096	HL-90-10-0/LSE-27	HL-91-12-0/LSE-41	DACA05-1-75-752	AFMC-HL-1-93-100	DACA05-1-67-1	AFMC-HL-1-93-077	AFMC-KY-1-94-001	DACA63-1-69-0348	DACA63-1-85-0553	DACA63-1-87-0547	DACA63-1-87-0560	AFMC-BK-1-94-0001
MAJCOM	AFMC [	ت		1			لينا	1	لي	*	:	J			]	

EXP EXP	H H	\$0	\$2,780	\$250	\$0	\$0	<b>\$</b> 0	\$0	80	\$0	80	\$0	80	20	0\$	\$0	\$0	\$0	20	\$0	\$0	\$0	\$0	\$0	\$0	\$0	<b>\$</b> 0	\$0
EXPLANATION OF ANTICIPATED EXP	M&R	<b>%</b>	\$2,780	\$250	\$150	\$11,200	\$2,040	\$10,400	\$400	\$1,600	\$325	\$85,309	51	\$100	\$1,800	\$125	\$1,466	\$9,500	\$888	\$260	\$350	\$1,943	\$108	\$200	\$350	\$1,000	\$350	\$100
(SPECIAL FUND 975189.57) E		0\$	\$5,560	\$500	\$150	\$11,200	\$2,040	\$10,400	\$400	\$1,600	\$325	\$85,309	<b>51</b>	\$100	\$1,800	\$125	\$1,466	\$8,500	\$888	\$260	\$350	\$1,943	\$108	\$200	\$350	\$1,000	\$350	\$100
(SPECIAI REVENU							Note 1	Note 1	Note 1	Note 1	Note 1			Note 1	Note 1	Note 1												
PURPOSE		AT&T Location	Bank	Trap Club	Power Lines	Bank	Am Fed of Govt Emp	Bank	Elec Trans Line	Credit Union	Efec Substation	General Dynamics	Credit Union ATM	Solar Energy Center	Tele Equip Maint	Florida Gas Pipeline	Telephone Poles	Bank	Comm Facility	Conduit and Poles	General Tele Co	General Tele Co	GTE Operate Lines	Riding Club	Air Monitoring Station	GTE Parking Lot	Water Tank	Elec Powr Line
LOCATION		Cheyenne Mtn AS CO	FE Warren AFB WY	FE Warren AFB WY	FE Warren AFB WY	Peterson AFB CO	Patrick AFB FL	Patrick AFB FL	Patrick AFB FL	Patrick AFB FL	Patrick AFB FL	Cape Canaveral AS FL	Cape Canaveral AS FL	Cape Canaveral AS FL	Cape Canaveral AS FL	Malabar CST FL	Malmstrom AFB MT	Malmstrom AFB MT	Malmstrom AFB MT	Maimstrom AFB MT	Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA		Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA
LEASE NUMBER		DACA45-1-68-5045	DACA45-1-77-8057	DA-25-066-ENG-12977	DA-25-068-ENG-5259	SPCPET-2-91-0013	DACA01-1-74-862	DACA17-1-84-2	DA-08-123-ENG-5352	DACA17-1-90-0001	DACA17-2-68-2	SPCCAN-2-91-0007	SPCCAP-2-93-0004	DA-08-123-ENG-5218	DACA17-1-88-5	DACA17-2-68-3	DACA67-1-76-0407	DACA67-1-86-0048	DACA67-1-60-0001	DACA67-1-60-0014	DA-04-353-ENG-6972	DA-04-353-ENG-9401	DACA09-1-69-35	DACA09-1-81-66	DACA09-1-85-55	DACA09-1-91-67	DACA09-2-88-62	DACA09-2-87-4
MAJCOM		AFSPC																										

EXP P	ER	\$0
EXPLANATION OF ANTICIPATED EXP	M&R	\$34,055 \$35,000
(SPECIAL FUND 975189.57) REVENUE RECEIVED		\$34,055 \$35,000
PURPOSE		Union Oil Pipeline Astrotech
LOCATION		Vandenberg AFB CA Vandenberg AFB CA
MAJCOM LEASE NUMBER		DACA09-2-86-16 SPCVAN-2-94-0001
MAJCOM		AFSPC

NOTE 1: Collected by the Corps of Engineers into Receipt Account 97R5189.1005TG042Q.

FORMAT #2 FY94 SECTION 2806, REVENUE FROM LEASING OUT DOD ASSETS

	م ا	ָ בַּ	als:	· 4	> 4	80	\$0	\$0	\$0	\$0	\$0	\$O	9	> <b>₹</b>	) v	) (	) C	) (	) (	) } *	) (	) *	0,0	0	\$0	\$0	\$0	\$0	\$0
	EXPLANA I ION ANTICIPATED EXP	0.2%	\$3,000	\$1,900		412,300	\$250	\$2,700	\$485	\$360	\$24,000	\$860	COSS	\$500	\$544	\$12 875	\$5.104	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	\$ 0 C\$	\$10.400	\$2.050	42,000 4404	42 600	000,00	\$750	\$5,600	\$4,850	\$150	\$2,316
בו וועבו ווע	RECEIVED		\$3,000	\$1.900	\$12.300	0000	\$250	\$2,700	\$485	\$360	\$24,000	\$860	\$500	\$500	\$544	\$12.875	\$5,104	\$	\$2,925	\$10,400	\$2,050	\$401	\$3.600		\$750	\$5,600	\$4,850	\$150	\$2,316
	PURPOSE		Water Tower	Bank Land	Bank Bida Space	Crodit Hains	Cledit Official	Bank Land	Credit Union	Land	Bank	Oil Pipeline	Oil Pipeline	Oil Pipeline	Telephone Land	Bank Land	Telephone Bldg	Dock Facility	Poles & Lines	Bank	Bank Land	Credit Union	Storage	Total and the state of the stat	l elephone Bldg	Bank	UG Cable & Ducts	Telephone Poles	Credit Union
	LOCATION		Andrews AFB MD	=	Charleston AFB SC		20 020 70000	Dovel Arb DE		March AFB CA	£ :	E	2	E	McChord AFB WA	2	r	McGuire AFB NJ	Plattsburgh AFB NY	r	McConnell AFB KS	Scott AFB IL	Potrero Hills Annex			: 1	:	<b>2</b>	: :
	LEASE NUMBER		DACA-31-90-629	LEASE/0-AN-94-0047	DACA-31-1-92-0717	DACA-21-1-94-1538	DACA-31-1-75-194	100 CK 12 177	DACA-31-1-73-144	DACA-09-1-90-464	UA-04-353-9988	DACA-09-1 3-92-137	DACA-09-3-92-136	DACA09-3-92-138	DACA-67-1-59-26	DACA-67-1-63-6	DACA-67-159-1	DACA-51-1-89-175	DACA-51-1-89-0136	DACA-51-1-83-172	Lease/O -ML-92-583	DACA-45-1-75-6164	DACA-05-1-68-26	DA25-066-FNG-4280	DACA45-1-72 6047	/#00-71-1-17-00#/	DACA45-1-75-6099	DACA45-1-83-6110	UACA45-1-84-6039
	MAJCOM																												

MAJCO	MAJCOM LEASE NUMBER	LOCATION	PURPOSE	(SPECIAL FUND 975189.57) REVENUE RECEIVED	EXPLANATION OF ANTICIPATED EXP	TON OF TED EXP
					M&R	E E
ACC	DACA63-1-86-514	Barksdale AFB LA	Bank	\$11,594	\$5,797	\$5,797
	DACA62-1-92-0864	Barksdale AFB LA	Riding Club	\$750	\$375	\$375
	DACA05-1-72-446	Beale AFB CA	Credit Union	\$6,000	\$6,000	\$0
	DACA47-1-70-169	Cannon AFB NM	Bank	\$2,550	\$1,275	\$1,275
		Cannon AFB NM	Telephone poles	\$1,102	\$551	\$551
	1789	Cannon AFB NM	Telephone Bldg	\$800	\$400	\$400
	TAC-91-CZQZ-L-015	Cannon AFB NM	Bank ATM	\$1	8	\$0
		Dyess AFB TX	Telephone Bldg	\$288	\$288	80
	SAC-DYS-1-92-005	Dyess AFB TX	Bank	\$4,800	\$4,800	\$0
	SAC-DYS-1-92-006	Dyess AFB TX	Credit Union	\$4,762	\$4,762	\$0
	USAF-SAC-GRI-1-92-61	Griffiss AFB NY	Bank	\$1,360	\$1,360	80
	USAF-SAC-GRI-1-91-38	Griffiss AFB NY	Office Space	\$3,600	\$3,600	<b>\$</b> 0
	01	Holloman AFB NM	Telephone Bldg	\$100	\$100	\$0
	DACA47-1-68-3	Holloman AFB NM	Telephone poles	\$2,228	\$2,228	\$0
	6	Holloman AFB NM	Credit Union	\$1,635	\$1,635	\$0
		Holloman AFB NM	Bank	\$1,080	\$1,080	\$0
•	TAC-90-KWRD-L-001	Holloman AFB NM	<b>Biomed Research</b>	\$250	\$250	80
	DACA01-1-91-6023	Howard AFB PN	Admin Office	\$5,623	\$5,623	\$0
	DACA01-1-93-6004	Albrook AFS PN	Admin Office/Radio	0 \$39,503	\$39,503	80
	DACA45-1-77-6037	KI Sawyer AFB MI	Union Office	\$600	\$600	\$0
	DACA45-1-79-6245	KI Sawyer AFB MI	Bank	\$1,800	\$1,800	\$0
	DACA65-1-93-60	Langley AFB VA	Land for Bank	\$18,200	\$9,100	\$9,100
	DA08-123-ENG-4315	MacDill AFB FL	Telephone Cables	8268	\$199	\$0
	DACA17-1-69-10	MacDill AFB FL	Telephone Bldg	\$10,736	\$10,736	\$0
	DACA17-1-69-12	MacDill AFB FL	Credit Union	\$350	\$350	\$0
	DACA17-1-88-9	MacDill AFB FL	Bank	\$4,320	\$4,320	\$0

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XPLANATION OF ANTICIPATED EXP	ER	\$1,250	<del>(</del> 8)	80	80	OS S	0\$	80	\$0	80	\$3.861	\$16	\$1,200	\$400	80	\$662	\$842	\$450	\$4,900	\$2,000	\$250	\$1	\$6,550	\$1,675	\$3,170	\$0	
EXPLANATION OF ANTICIPATED EX	M&R	80	80	\$660	\$4,800	\$250	\$1,012	\$2,500	\$250	\$312	\$5.792	\$24	\$1,200	\$0	\$12,500	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$6,550	\$1,675	\$3,170	\$1,400	
(SPECIAL FUND 975189.57) REVENUE RECEIVED		\$1,250		\$660	\$4,800	\$250	\$1,012	\$2,500	\$250	\$312	\$9,653	\$40	\$2,400	\$400	\$12,500	\$662	\$842	\$450	\$4,900	\$2,000	\$250	₩	13,100	\$3,350	\$6,340	\$1,400	
) PURPOSE		Telephone tower	Telephone Bldg	Credit Union	Bank	Credit Union	Telephone poles	Telephone Bldg	Fiberoptics Cable	Telephone Poles	Bank	Gas Line/Road	Cellular Antennas	Credit Union	Telephone Gear	Comm lines	Comm lines	Land (NWB)	Comm lines	Comm Equip	Credit Union Land	Bank Land	Bank	Telephone poles	Railroad spur	Credit Union	
LOCATION		Minot AFB ND	Minot AFB ND	Moody AFB GA	Moody AFB GA	Mt Home AFB ID	Mt Home AFB ID	Mt Home AFB ID	Mt Home AFB ID	Nellis AFB NV	Nellis AFB NV	Nellis AFB NV			Offutt AFB NE	Pope AFB NC	Pope AFB NC	Seymour Johnson AFB N	Seymour Johnson AFB N	Seymour Johnson AFB N	Shaw AFB SC						
MAJCOM LEASE NUMBER		DA25-066-ENG-4100	DACA45-1-67-5210	DACA21-1-77-903	DACA21-1-89-1013	DACA67-1-75-41	DACA67-1-76-302	DACA67-1-90-127	DACA67-1-91-272	DA04-353-EN-8386	DACA-09-1-91-50	DACA04-353-ENG-9531	TAC-90-RKMF-L-001	DA25-66-ENG-8246	DACA45-1-85-6010	DACA45-1-76-6021	DACA45-1-75-6056	DACA45-1-89-6059	DACA45-1-94-6071	DACA45-1-74-6143	DACA21-1-74-1132	DACA21-1-93-0476	DACA21-1-94-0985	DACA21-1-68-1033	DACA21-1-94-0984	DACA21-1-73-902	
MAJCON		ACC																									

FORMAT #2 FY 94

MAJCO	MAJCOM LEASE NUMBER	LOCATION	PURPOSE	(SPECIAL FUND 975189.57) REVENUE RECEIVED	EXPLANATION OF ANTICIPATED EXP	TION OF
					M&R	ER
ACC	DACA21-1-93-1214	Shaw AFB SC	Bank Emer Med Syce	₩ ₩	₩ £	000
	DACA41-1-86-520	Whiteman AFB MO	Bank Land	\$2,640	\$1,320	\$1,320
	DACA41-1-94-547	Whiteman AFB MO	Bank Land	\$2,800	\$1,400	\$1,400

SECTION 2806, REVENUE FROM LEASING OUT DOD ASSETS

MAJCOM	Lease Number	Location	(Special Purpose Rev	(Special Fund 975189.57) Revenue Received	Explanation of Anticipated Expenditures	nticipa res	ited
ACADEMY A	ACADEMY AFA 92-0025(L)(SUP)	USAF Academy CO	Bank	\$ 2,350	\$ 1,763	\$ 587	
A.	AFA 91-0021(L)(SUP)	USAF Academy CO	US West Comm Co	5,000	3,750	1,250	0
<b>A</b> ]	AFA 88-0001(L)	USAF Academy CO	City Water Plant	67,575	50,681	16,894	4

FORMAT #2 FY 95

MAJCOM	LEASE NUMBER	LOCATION	PURPOSE	(SPECIAL FUND 975189,57) REVENUE RECEIVED	EXPLANATION OF ANTICIPATED EXPENDITURES	OF IDITURES
					M&R	ER
AFRES	DACA45-1-77-6207	O-Hare ARS IL	Parking Lot	\$60,000	\$60,000	0
	DACA21-1-86-0110	Dobbins ARB GA Credit Union	Credit Union	\$4,000	\$4,000	0
	AF (HMSTD1)88	Homestead ARB FL	Pipeline	\$7,800	\$7,800	0

### FORMAT#2 FY95

# SECTION 2806. REVENUE FROM LEASING OUT DOD ASSETS

<b>NOON</b>	MAJCOM LEASE NUMBER	LOCATION	PURPOSE	SPECIAL FUND 975189.58 REVENUE TO BE RECEIVED		EXPLANATION OF ANTICIPATED EXP M&R ER	EXP EXP
AETC	AETC-ALT-1-95-XXX	Altus AFB OK	Bank	\$	\$1,840	\$1.840	\$0
	DACA01-78-6000	Columbus AFB MS	Bank	<b>₩</b>	\$1,650	\$1,650	Q Q
	DACA01-1-80-192	Columbus AFB MS	Credit Union		\$275	\$275	Q Q
	ATC-G00-1-92-035	Goodfellow AFB TX	Credit Union	8	\$3,300	\$3,300	့ တွေ
	AETC-KEE-1-94-007	Keesler AFB MS	Bank	<del>8</del>	\$1,650	\$1,650	<b>6</b>
	DACA01-1-73-1032	Keesler AFB MS	Credit Union	3\$	\$9,050	\$9,050	\$0
	ATC-LAC-1-92-031	Lackland AFB TX	Bank	₩	\$1,380	\$1,380	\$
	ATC-LAC-1-90-048	Lackland AFB TX	Labor Union		\$900	\$900	\$0
	ATC-LAC-1-89-043	Lackland AFB TX	Bank	\$12	\$12,350	\$12,350	\$0
	ATC-LAC-1-89-041	Lackland AFB TX	Liaison Office	C &	\$3,024	\$3,024	\$0
	AETC-LAC-3-94-006	Lackland AFB TX	Credit Union ATM		₩	\$1	\$0
	DACA63-1-77-402	Lackland AFB TX	Credit Union	₩	\$1,797	\$1,797	\$0
	ATC-LAU-1-92-001	Laughlin AFB TX	Credit Union	9\$	\$6,740	\$6,740	\$0
	ATC-LAU-1-92-032	Laughlin AFB TX	Bank	98	\$6,010	\$6,010	<b>Q</b>
	ATC-LAU-3-89-037	Laughlin AFB TX	Telephone Poles		\$302	\$302	<b>Q</b>
	DACA63-1-85-557	Laughlin AFB TX	Land Maint Bldg		\$60	\$60	<b>\$</b>
	DACA09-1-78-143	Luke AFB AZ	Credit Union		\$650	\$650	\$
	DACA09-1-89-615	Luke AFB AZ	Telephone Poles		\$850	\$850	\$0
	DACA09-1-94-220	Luke AFB AZ	Bank	\$14	\$14,000	\$14,000	\$0
	DACA09-1-90-316	Luke AFB AZ	Use of Govt Poles		\$400	\$400	\$0
	DACA09-2-90-310	Luke AFB AZ	Electric Line	₩	\$1,550	\$1,550	\$0
	DA-04-353-ENG-8313	Luke AFB AZ	Transmitter/Receiver		\$3,067	\$3,067	\$0
	DACA01-1-85-209	Maxwell AFB (Gunter Anx)	Credit Union	28	\$7,100	\$7,100	\$
	DACA01-1-88-102	Maxwell AFB AL	Bank	\$4	\$4,725	\$4,725	\$0
	DACA01-1-88-103	Maxwell AFB AL	UG Pipeline	\$1	\$1,075	\$1,075	\$0
	DACA01-1-89-266	Maxwell AFB AL	Credit Union	\$11	\$11,000	\$11,000	Q Q
	AETC-MAX-3-95-006	Maxwell AFB AL	Credit Union			\$540	<b>Q</b>
-	163-1-73-0243	Randolph AFB TX	t Union	<b>\$</b>	\$4,444	\$ 00 mm	\$0
				•	•		



ON OF EXP	\$0	<b>○</b>	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	80	\$0	\$0	\$0	\$0
EXPLANATION OF ANTICIPATED EXP	\$4,500	\$1,026	\$27	\$10,270	\$2,400	\$432	\$11,460	\$250	\$20,250	\$4,000	\$1,050	\$1,450	\$200	\$2,700	\$650
189.57	\$4,500	\$1,026	\$27	\$10,270	\$2,400	\$432	\$11,460	\$250	\$20,250	\$4,000	\$1,050	\$1,450	\$200	\$2,700	\$650
SPECIAL FUND 975189.57 REVENUE TO BE RECEIVED									<b>—</b>						
PURPOSE	Order of Daedalians	Labor Onion	Bank	Bank	Bank	Utility Poles	Bank	Credit Union	Wastewtr Treatment	Credit Union	Telephone Poles	Tele Bldg&Cables	Remote Swtcg Fac	Bank	Credit Union
LOCATION	Randolph AFB TX	Kalidolpii Arb IX	Randolph AFB TX	Randolph AFB TX	Reese AFB TX	Reese AFB TX	Sheppard AFB TX	Sheppard AFB TX	Tyndall AFB FL	Tyndall AFB FL	Tyndall AFB FL	Tyndall AFB FL	Vance AFB OK	Vance AFB OK	Vance AFB OK
MAJCOM LEASE NUMBER	ATC-RAN-1-93-013	710-98-1-N24-014	ATC-RAN-1-91-029	ATC-RAN-1-91-030	ATC-REE-1-89-044	ATC-REE-1-90-007	ATC-SHE-1-89-011	ATC-SHE-3-94-013	DACA01-1-73-505	DACA01-1-74-157	DACA01-76-ENG-4724	DACA01-76-ENG-5568	ATC-VAN-1-89-010	DACA56-1-86-010	DACA56-1-81-025
MAJCOM	AETC														

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FORMAT #2 FY95 SECTION 2806. REVENUE FROM LEASING OUT DOD ASSETS

EXPLANATION OF ANTICIPATED EXP	<u>M&amp;R</u> <u>ER</u> \$700 \$0	\$85	\$150 \$0
EST. OF MONEY RENTALS EXPLANATION OF TO BE RECEIVED ANTICIPATED EXP	\$700	\$85	\$150
PURPOSE	O & J ENTERPRISES (Parking)	CREDIT UNION	CREDIT UNION
LOCATION	HANCOCK FLD NY	EWVRA SHEPHERD FIELD WV	SELFRIDGE ANGB MI CREDIT UNION
MAJCOM LEASE NUMBER	DACA 51-1-92-154	DACA 31-3-94-00147	DACA 45-1-81-6040
MAJCOM	ANG		

### FY 95

SECTION 2806. REVENUE FROM LEASING OUT DOD ASSETS

FION OF ED EXP	ER	0	0	0	0	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EXPLANATION OF ANTICIPATED EXP	M&R	\$4.000.00	\$13,340.00	\$4,539.00	\$47,628.00	\$350.00	\$114.00	\$250.00	\$2,600.00	\$10,200.00	\$1,940.00	\$19,000.00	\$4,400.00	\$9,000.00	\$3,200.00	\$7,400.00	\$9,100.00	\$5,700.00	\$900.00	\$7,000.00	\$206.00
(SPECIAL FUND 975189.57) REVENUE RECEIVED		\$4,000.00	\$13,340.00	\$4,539.00	\$47,628.00	\$350.00	\$114.00	\$250.00	\$2,600.00	\$10,200.00	\$1,940.00	\$19,000.00	\$4,400.00	\$9,000.00	\$3,200.00	\$7,400.00	\$9,100.00	\$5,700.00	\$900.00	\$7,000.00	\$206.00
PURPOSE		Officers Wives Club	Marine cable	Communications	Marine cable	Communications	FM repeater station	Credit Union	Communications	Communications	Bank	Storage lot	Credit Union	SATO Travel Office	ROW Gas Pipeline	ROW comm cable	Bank	Communications	Communications	Telephone Office	Land for Apartments
LOCATION		Andersen, Guam	=	=	2	Eielson AFB, AK	Hickam AFB, HI	2	3	=	=	Elmendorf AFB, AK	=	=	3	=	2	2	=	22	
LEASE NUMBER		N6274293RP00030	N6274288RP00061	N6274280RP00016	Unnumpered	DACA85-1-84-9	DACA84-3-74-25	DACA84-1-74-9	DACA84-1-73-36	DACA84-1-68-37	DACA84-1-74-38	FSXB2001REF10010001	DACA85-1-73-17	DACA85-1-92-5	DACA85-3-86-100	DACA85-2-87-147	DACA85-1-74-9	DACA85-1-83-45	DACA85-1-88-82	DACA85-1-84-40	W-95-507-ENG-58
MAJCOM		PACAF										FSX									

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EXPLANATION OF ANTICIPATED EXP	M&R	\$10.00 \$10.00 \$1.00 \$1.00 \$48.00 \$350.00 \$350.00 \$2,020.00 \$2,020.00 \$2,020.00 \$1,012.00 \$300.00 \$750.00 \$750.00 \$1,440.00
(STECIAL FOIND 979 189.37) E. REVENUE RECEIVED AN		\$10.00 \$1.00 \$1.00 \$1.00 \$48.00 \$1.00 \$300.00 \$2,020.00 \$2,020.00 \$2,020.00 \$1,012.00 \$300.00 \$750.00 \$750.00 \$1440.00
PURPOSE		Hatchery School Sewerline easement Storm sewer Antenna structure Recreation area Comm cable easement Microwave comm relay Comm earth station
LOCATION		Elmendorf AFB, AK B B Cape Lisburne Cape Lisburne Cape Romanzof Cape Romanzof Cape Romanzof Fareckson AFS Indian Mountain Sparrevohn Tatalina
LEASE NUMBER		DACA85-9-76-79 E W-95-507-ENG-265 W-95-507-ENG-98B W-95-507-ENG-98B W-95-507-ENG-98B W-95-507-ENG-98B W-95-507-ENG-217A DACA85-1-77-62 DACA85-1-84-9 DACA85-1-84-9 DACA85-1-82-17 DACA85-1-80-38 DACA85-1-78-20 C DACA85-1-78-29 DACA85-1-78-29 DACA85-1-78-28 DACA85-1-78-28 DACA85-1-78-28 DACA85-1-80-55 DACA85-1-78-28 DACA85-1-82-18 DACA85-1-82-18
MAJCOM		PACAF



1 OF	ER	
EXPLANATION OF ANTICIPATED EXP	M&R	\$160.00 \$350.00 \$1,344.00
(SPECIAL FUND 975189.57) REVENUE RECEIVED		\$160.00 \$350.00 \$1,344.00
PURPOSE		Power line Comm earth station Comm equipment
LOCATION		Fort Yukon Tin City "
LEASE NUMBER		DACA85-3-88-61 DACA85-1-85-22 DACA85-1-73-34
MAJCOM		PACAF

	Ç.	Q (4	9 6	0 \$	04	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0\$	0 45	0 \$	08	\$0	0\$	) <del>(</del>	÷ <del>V</del>	) C	<b>&gt;</b>
EXPLANATION OF ANTICIPATED EXP	\$15.300	\$625	\$60	\$250	\$2,940	\$150	\$14,000	\$5,500	\$6,148	\$4,060	<del></del>	\$6,500	\$32,700	\$428	\$1	\$456	\$1,000	\$240	\$240	\$5.550	\$4.300	008.08	)
(EST.OF MONEY RENTALS TO BE RECEIVED	\$15,300	\$625	09\$	\$250	\$2,940	\$150	\$14,000	\$5,500	\$6,148	\$4,060	<del></del>	\$6,500	\$32,700	\$428	\$1	\$456	\$1,000	\$240	\$240	\$5,550	\$4,300	\$2,300	
PURPOSE	Health Care	Phone Service	Phone Service	Credit Union	Phone Service	Land for Nursery	Credit Union	Recreation Area	Electric Lines	Telephone Poles	ATM	Bank	Bank	Gas Line	A Refuse Trnsfr	Office Space	ATM	Office Space	Credit Union	Bank	Credit Union	Generator Plant	
LOCATION	Hanscom AFB	=	=	=	£	Arnold AS TN	=	*	<b>Edwards AFB CA</b>	•	Kirtland AFB NM	E	4	=	McClellan AFB CA Refuse Trnsfr		*	Newark AFB OH	Robins AFB GA	=	=	=	
MAJCOM LEASE NUMBER	HN-1-93-002	DACA51-1-92-31	DACA51-1-89-26	DACA51-1-78-493	DACA51-1-90-75	DACA01-1-87-182	AFMC10/1-92-004	F40650-87-L-0001	DACA09-2-87-19	DACA09-3-76-349	DACA47-1-83-169	DACA47-1-68-90	DACA47-1-94-XXX	DACA47-1-73-115	DACA05-1-73-501	DACA05-1-81-524	DACA05-1-84-634	Labor Agreement	DACA21-1-85-0929	DACA21-1-71-1427	DACA21-1-87-1014	AFMC-RE-1-93-001	
MAJCOM	AFMC	_	_		_	_	•	_	_	_	_	-			_	_	_		_			•	



### FY95

TION OF LED EXP ER	<del>V</del>	> <del>C</del>	<b>○</b>	<b>○</b> #	<b>9</b> €	€ •	<b>9</b> €	≎ <del>4</del>	00° ES	#0,540 #0.50	#0.50 #0.50	\$0.50	\$4.400	\$7.250	\$0.50	\$762	\$260	\$674	7064	4034	671,14 60 50	\$700	
EXPLANATION OF ANTICIPATED EXP M&R EB	\$11,460	\$820	) <del>(</del>	\$725	03.55 07.58	\$800	£	4	\$3.240	180 FO	\$0.50	\$0.50	\$4,400	\$7.250	\$0.50	\$763	\$260	\$674	P0E\$	£1 480	\$0.50	200	
(EST.OF MONEY RENTALS) TO BE RECEIVED	\$11,460	\$850	<del>•</del>	\$72\$	058	008\$	<del></del>	<i>\$</i>	\$6.480	<del></del>	÷ <del>€</del>	. \$3	\$8,800	\$14,500	<del>(9)</del>	\$1.525	\$520	\$1,348	\$788	82.959	₩.	\$1,400	
PURPOSE	Credit Union	Credit Union	ATM	Bank/ATM	ATM	Bank	ATM	ATM	Bank	ATM	ATM	ATM	Bank	Bank	ATM	Comm Facility	Govt Poles	Credit Union	Land for ATM	Govt Poles	ATM	Parking	
LOCATION	Tinker AFB OK	\$	=	=	=	£	£	£	Wright-Patt AFB	=	2		*	2	2	£	E	£	8		2	Ε	
MAJCOM LEASE NUMBER	DACA56-1-91-0001	DACA56-1-76-0004	TAFB-LE-91-02	TAFB-LE-91-01	DACA56-1-94-0004	AFMC-TK-1-93-001	AFMC-TK-1-94-008	AFMC-TK-1-94-009	DACA28-1-89-12	WP-93-1-008	WP-90-004	WP-90-005	DACA27-1-89-11	DACA27-1-93-57	WP-91-039	DACA27-1-88-51	DA15-029-ENG-7419	DACA31-1-80-74	DACA27-1-88-72	DACA27-1-83-77	WP-91-037	DACA31-1-78-129	
MAJCON	AFMC																						

FORMAT #2 FY95

MAJCOM	LEASE NUMBER	LOCATION	PURPOSE	(EST.OF MONEY RENTALS IO BE RECEIVED	EXPLANATION OF ANTICIPATED EXP M&R EB	N OF CEXP ER
	•					
ALMC	* •	Wright-Patt	ADM Space	\$5,710	\$2,855	\$2.855
	•	: :	<b>=</b>	\$4,053	\$2,027	\$2,026
	•	: :	<b>=</b> :	\$2,843	\$1,422	\$1,421
	•	: :	Ξ :	\$2,843	\$1,422	\$1,421
	•	: =	: :	\$2,843	\$1,422	\$1,421
	œ	: :	: :	\$2,843	\$1,422	\$1,421
	•	: <b>I</b>	= :	\$2,843	\$1,422	\$1,421
	•	: <b>:</b>	<b>z</b> :	\$2,843	\$1,422	\$1,421
	•	: <b>:</b>	<b>=</b>	\$2,843	\$1,422	\$1,421
	•	: :	<b>:</b> :	\$2,843	\$1,422	\$1,421
	*	: <b>s</b>	<b>:</b> :	\$2,843	\$1,422	\$1,421
	*	: ::	<b>.</b>	\$2,843	\$1,422	\$1,421
	*	: :	= :	\$2,843	\$1,422	\$1,421
	•	: :	<b>=</b> :	\$2,843	\$1,422	\$1,421
	•	: <b>I</b>	= :	\$2,843	\$1,422	\$1,421
	•	: :	= :	\$2,843	\$1,422	\$1,421
	•	: 2	= :	\$2,843	\$1,422	\$1,421
	*	: :	= :	\$1,250	\$625	\$625
	•	: #	= :	\$1,250	\$625	\$625
	•	. =	= :	\$1,250	\$625	\$625
	•	: #	= :	\$1,250	\$625	\$625
		:	=	\$1,250	\$625	\$625



MAJCOM	LEASE NUMBER	LOCATION	PURPOSE	(EST.OF MONEY RENTALS TO BE RECEIVED	EXPLANATION OF ANTICIPATED EXP M&B EB	N OF EXP EB
AFMC	•	Wright-Patt AFB	ADM Space	\$1,250	\$625	\$625
	<b>«</b>	<b>e</b>	=	\$1,250	\$625	\$625
	•	=	=	\$1,250	\$625	\$625
	•	£	=	\$3,607	\$1,804	\$1,803
	<b>4</b>	Wright-Patt AFB	Sign	\$200	250	\$250
	•	2	Sign	\$500	\$250	\$250
	•	E	Govt Poles	\$500	250	\$250
·	AFMC-ADTC-73-1	Eglin AFB FL	Air Terminal	\$6,120	\$6,120	80
_	DACA-01-1-94-246	2	Bank	\$7,800	\$7,800	80
	DACA-01-1-72-140	=	Credit Union	\$	<del>8</del>	- 69 - 69
	HL-90-12-O/LSE-30	Hill AFB UT	OP Clearance	\$40	\$40	0\$
•	AFMC-HL-1-93-096	r	Reservoir	\$600	\$600	0\$
•	HL-90-10-0/LSE-27	=	Radio Trnsmt	\$670	\$670	\$0
_ '	HL-91-12-0/LSE-41	ŧ	Phone Lines	099\$	\$660	\$0
	DACA05-1-75-752	ŧ	Credit Union	\$500	\$500	80
•	AFMC-HL-1-93-100	2	Credit Union	\$14,451	\$14,451	80
	DACA05-1-67-1	r	Bank	\$6,800	\$6,800	0\$
•	AFMC-HL-1-93-077	2	Bank	\$1	<del>-</del>	0\$
•	AFMC-KY-1-94-001	Kelly AFB TX	CEL PH Site	\$3,500	\$3,500	0\$
	DACA63-1-69-0348	2.	Bank	8	49	0.45
	DACA63-1-85-0553	=	ATM	\$25	25	Ç. €:
•	DACA63-1-87-0547	=	Credit Union	\$4,150	\$4,150	\$0
						•

### FORMAT #2 FY95

### SECTION 2806. REVENUE FROM LEASING OUT DOD ASSETS

EXPLANATION OF ANTICIPATED EXP	\$5,715 \$2,268
(EST.OF MONEY RENTALS TO BE RECEIVED	\$5,715 \$2,268
PURPOSE	TX Credit Union B TX Credit Union
LOCATION	Kelly AFB TX Credit Union Brooks AFB TX Credit Union
LEASE NUMBER	DACA63-1-87-0560 AFMC-BK-1-94-0001
MAJCOM	AFMC

\$0



FORMAT #2 FY95

MAJCOM	MAJCOM LEASE NUMBER	LOCATION	PURPOSE	(SPECIAL FUND 975189.57) REVENUE TO BE RECEIVED	EXPLANATION OF ANTICIPATED EXP	4 OF EXP
					M&R	ER
AFSPC	DACA45-1-68-5045	Cheyenne Mtn AS CO	AT&T Location	\$32,697	\$32,697	\$0
	SPCFAL-2-89-0003	Falcon AFB CO	AT&T	\$250	\$250	\$0
	DACA45-1-77-8057	FE Warren AFB WY	Bank	\$5,580	<b>97</b>	\$2,780
	DA-25-066-ENG-12977	FE Warren AFB WY	Trap Club	\$500	\$250	\$250
	DA-25-066-ENG-5259	FE Warren AFB WY	Power Lines	\$150	\$150	\$0
	SPCPET-2-91-0013	Peterson AFB CO	Bank	\$11,200	\$11,200	\$0
٠	DACA01-1-74-662	Patrick AFB FL	Am Fed of Govt Emp	\$2,040		\$0
	DACA17-1-84-2	Patrick AFB FL	Bank	\$10,400	•,	\$0
	DA-08-123-ENG-5352	Patrick AFB FL	Elec Trans Line	\$400	\$400	\$0
	DACA17-1-90-0001	Patrick AFB FL	Credit Union	\$1,600	\$1,600	\$0
	DACA17-2-68-2	Patrick AFB FL	Elec Substation	\$325	\$325	\$0
	SPCCAN-2-91-0007	Cape Canaveral AS FL	General Dynamics	\$98,184	\$98,184	\$0
	SPCCAP-2-93-0004	Cape Canaveral AS FL	Credit Union ATM	51	\$	\$0
	DA-08-123-ENG-5218	Cape Canaveral AS FL	Solar Energy Center	\$100	\$100	\$0
	DACA17-1-68-5	Cape Canaveral AS FL	Tele Equip Maint	\$1,800	\$1,800	\$0
	DACA17-2-68-3	Malabar CST FL	Florida Gas Pipeline	\$125	\$125	\$0
	DACA67-1-76-0407	Malmstrom AFB MT	Telephone Poles	\$1,466	\$1,466	\$0
	DACA67-1-86-0048	Maimstrom AFB MT	Bank	\$9,500	\$9,500	80
	DACA67-1-60-0001	Malmstrom AFB MT	Comm Facility	\$69\$	\$888	\$0
	DACA67-1-60-0014	Malmstrom AFB MT	Conduit and Poles	\$260	\$260	\$0
	DA-04-353-ENG-6972	Vandenberg AFB CA	General Tele Co	\$350	\$350	\$0
	DA-04-353-ENG-9401	Vandenberg AFB CA	General Tele Co	\$1,943	\$1,943	\$0
	DACA09-1-69-35	Vandenberg AFB CA	GTE Operate Lines	\$108	\$108	\$0
	DACA09-1-81-66	Vandenberg AFB CA	Riding Club	\$500	\$500	\$0
	DACA09-1-85-55	Vandenberg AFB CA	Air Monitoring Station	\$350	\$350	\$0
	DACA09-1-91-67	Vandenberg AFB CA	GTE Parking Lot	\$1,000	\$1,000	\$0
	DACA09-2-88-62	Vandenberg AFB CA	Water Tank	\$350	\$320	\$0

ON OF D EXP	ER	\$0 \$0 \$0 \$0
EXPLANATION OF ANTICIPATED EXP	M&R	\$100 \$34,055 \$35,000
(SPECIAL FUND 975189.57) REVENUE TO BE RECEIVED		\$100 \$34,055 \$35,000
PURPOSE		Elec Powr Line Union Oil Pipeline Astrotech
LOCATION		Vandenberg AFB CA Vandenberg AFB CA Vandenberg AFB CA
AAJCOM LEASE NUMBER		DACA09-2-87-4 DACA09-2-86-16 SPCVAN-2-94-0001
MAJCOM		AFSPC

			FORMAT #2		
			FY95		
		SECTION 2806, REV	SECTION 2806, REVENUE FROM LEASING OUT DOD ASSETS	<b>OUT DOD ASSETS</b>	
	:			REVENUE	<b>EXPLANAT</b>
ΣI	LEASE NUMBER	LOCATION	PURPOSE	TO BE RECEIVED	ANTICIPAT
	DACA.31.90.679	Androwe AER MD	Water Tower	\$3,000	\$3 000

	;			REVENUE	<b>EXPLANATION</b>	
Σ	LEASE NUMBER	LOCATION	PURPOSE	TO BE RECEIVED	ANTICIPATED EXP	و.
ı					M&R ER	ŀ
	DACA-31-90-629	Andrews AFB MD	Water Tower	\$3,000	\$3,000	\$0
	LEASE/O-AN-94-0047	=	Bank Land	\$1,900	\$1,900	\$0
	DACA-31-1-92-0717	Charleston AFB SC	Bank Bldg Space	\$12,300	\$12,300	0\$
	DACA-21-1-94-1538	=	Credit Union	\$250	\$250	0\$
	DACA-31-1-75-194	Dover AFB DE	Bank Land	\$2,700	\$2,700	\$0
	DACA-31-1-73-144	:	Credit Union	\$485	\$485	\$0
	DACA-09-1-90-464	March AFB CA	Land	\$360	\$360	\$0
	DA-04-353-9988	2	Bank	\$24,000	\$24,000	\$0
	DACA-09-1 3-92-137		Oil Pipeline	\$860	\$860	\$0
	DACA-09-3-92-136	=	Oil Pipeline	\$500	\$500	\$0
	DACA09-3-92-138		Oil Pipeline	\$500	\$500	÷0\$
	DACA-67-1-59-26	McChord AFB WA	Telephone Land	\$544	\$544	\$0
	DACA-67-1-63-6	2	Bank Land	\$12,875	\$12,875	\$0
	DACA-67-159-1		Telephone Bldg	\$5,104	\$5,104	\$0
	DACA-51-1-89-175	McGuire AFB NJ	Dock Facility	\$1	\$1	\$0
	DACA-51-1-89-0136	Plattsburgh AFB NY	Poles & Lines	\$2,925	\$2,925	\$0
	DACA-51-1-83-172	<b>*</b>	Bank	\$10,400	\$10,400	\$0
	Lease/O -ML-92-583	McConnell AFB KS	Bank Land	\$2,050	\$2,050	\$0
	DACA-45-1-75-6164	Scott AFB IL	Credit Union	\$401	\$401	\$0
	DACA-05-1-68-26	Potrero Hills Annex	Storage	\$3,600	\$3,600	\$0
	DA25-066-ENG-4280	Grand Forks AFB ND	Telephone Bldg	\$750	\$750	\$0
	DACA45-1-72-6047	2	Bank	\$5,600	\$5,600	\$0
	DACA45-1-75-6099	=	UG Cable & Ducts	\$4,850	\$4,850	\$0
	DACA45-1-83-6110	=	Telephone Poles	\$150	\$150	\$0
	DACA45-1-84-6039	E E	Credit Union	\$2,316	\$2,316	\$0

FORMAT #2 FY 95

MAJCOM LEASE NUMBER	LOCATION	PURPOSE	(SPECIAL FUND 975189.57) REVENUE TO BE RECEIVED	EXPLANATION OF ANTICIPATED EXP	TION OF ED EXP
				M&R	ER
DACA62-1-92-0864	Barksdale AFB LA	Riding Club	\$750	\$375	\$375
DACA05-1-72-446	Beale AFB CA	Credit Union	86.000	\$6,000	€ <del>(</del>
DACA47-1-70-169	Cannon AFB NM	Bank	5		€
DACA47-1-70-67	Cannon AFB NM	Telephone poles	\$1.102	\$551	\$551
DA29-005-ENG-1789	Cannon AFB NM	Telephone Bldg	008\$	\$400	\$400
5	Cannon AFB NM	Bank ATM		<del>6</del>	09
	Dyess AFB TX	Telephone Bldg	\$288	\$288	) <del>(</del>
	Dyess AFB TX	Bank	\$4,800	\$4,800	<b>S</b>
SAC-DYS-1-92-006	Dyess AFB TX	Credit Union	\$4,762	\$4.762	9
USAF-SAC-GRI-1-92-62	Griffiss AFB NY	Bank	\$1,360	\$1,360	) <del>(</del>
1-91-38	Griffiss AFB NY	Office Space	\$3,600	\$3,600	80
~	Holloman AFB NM	Telephone Bldg	\$100	\$100	80
	Holloman AFB NM	Telephone poles	\$2,228	\$2,228	80
	Holloman AFB NM	Credit Union	\$1,635	\$1,635	80
တ	Holloman AFB NM	Bank	\$1,080	\$1,080	80
	Holloman AFB NM	Fuel Pipeline	\$460	\$460	80
	Howard AFB PN	Admin Office	\$5,623	\$5,623	80
	Albrook AFS PN	Admin Office/Radi	\$39,503	\$39,503	80
	KI Sawyer AFB MI	Credit Union	006\$	\$900	\$0
DACA45-1-77-6037	Ki Sawyer AFB MI	Union Office	\$600	\$600	80
DACA45-1-79-6245	KI Sawyer AFB MI	Bank	\$1,800	\$1,800	\$0
DACA65-1-93-60	Langley AFB VA	Land for Bank	\$18.200	\$9,100	\$9,100
DA08-123-ENG-4315	MacDill AFB FL	Telephone Bldg	828	\$799	\$0
DACA17-1-69-10	MacDill AFB FL	Telephone Bldg	\$10,736	\$10,736	<b>8</b>
DACA17-1-69-12	MacDill AFB FL	Credit Union	\$700	\$700	\$0



EXPLANATION OF ANTICIPATED EXP	띪	\$0	\$1,250	8	\$0	\$0	\$0	<b>\$</b>	<b>\$</b> 0	\$0	\$124	\$3,861	\$16	\$1,200	\$200	\$625	\$400	\$0	\$100	\$400	\$0	\$662	\$935	\$450	\$4,900	\$250	<del>8</del>
	M&R	\$4,320	\$0	80	\$660	\$4,800	\$250	\$1,012	\$2,500	\$250	\$188	\$5,792	\$24	\$1,200	\$300	\$625	\$400	<del>6</del>	\$150	\$0	\$13,500	80	80	<b>\$</b> 0	<b>\$</b> 0	\$0	<b>\$</b> 0
(SPECIAL FUND 975189.57) REVENUE TO BE RECEIVED		\$4,320	\$1,250	8-1	\$660	\$4,800	\$250	\$1,012	\$2,500	\$250	\$312	\$9,653	\$40	\$2,400	\$500	\$1,250	\$800	84	\$250	\$400	\$13,500	\$662	\$935	\$450	\$4,900	\$2	€
PURPOSE		Bank	Telephone tower	Telephone Bldg	Credit Union	Bank	Credit Union	Telephone poles	Telephone Bldg	Fiberoptics Cable	Telephone Poles	Bank	Gas Line/Road	Cellular Antennas	Telephone Poles	Fuel Pipe Line	Comm Line	TV Antennas	TV Antennas	Credit Union	Telephone Gear	Comm lines	Comm lines	Land (NWB)	Comm lines	Credit Union Land	Bank Land
LOCATION		MacDill AFB FL	Minot AFB ND	Minot AFB ND	Moody AFB GA	Moody AFB GA	Mt Home AFB ID	Mt Home AFB ID	Mt Home AFB ID	Mt Home AFB ID	Nellis AFB NV	Nellis AFB NV	Nellis AFB	Nellis AFB NV	Nellis AFB NV	Nellis AFB NV	Nellis AFB NV	Nellis AFB NV	Nellis AFB	Offutt AFB	Offutt AFB NE	Pope AFB NC	Pope AFB NC				
MAJCOM LEASE NUMBER		DACA17-1-88-9	DA25-066-ENG-4100	DACA45-1-67-5210	DACA21-1-77-903	DACA21-1-89-1013	DACA67-1-75-41	DACA67-1-76-302	DACA67-1-90-127	DACA67-1-91-272	DA04-353-EN-8386	DACA-09-1-91-50	DACA04-353-ENG-9531	TAC-90-RKMF-L-001	DACA09-2-70-213	DACA09-2-85-59	DACA09-2-90-480	DACA09-1-89-31	DACA09-1-89-81	DACA25-066-ENG-8246	DACA45-1-85-6010	DACA45-1-75-6021	DACA45-1-75-6056	DACA45-1-89-6059	DACA45-1-94-6071	DACA21-1-74-1132	DACA21-1-93-0476
		ACC																									

FORMAT #2 FY 95

TION OF	ER	\$6.550	\$1.675	\$3 170	- <del>G</del>	9 6	9 6	9 6	\$1320	\$1,400
EXPLANATION OF ANTICIPATED EXP	M&R	\$6,550	\$1,675	\$3,170	\$1 400	£ 4	<del>4</del>	\$1300	\$1,320	\$1,400
(SPECIAL FUND 975189.57) EXPLANATION OF REVENUE TO BE RECEIVED ANTICIPATED EXP		\$13,100	\$3,350	\$6.340	\$1.400	9	<del>4</del>	\$1300	\$2.640	\$2,800
PURPOSE		B NC Bank	Seymour Johnson AFB NC Telephone poles	B NC Railroad spur	Credit Union	Bank	Emer Med Svcs	Telephone	Bank Land	Bank Land
LOCATION		Seymour Johnson AFB NC Bank	Seymour Johnson AF	Seymour Johnson AFB NC Railroad spur	Shaw AFB SC	Shaw AFB SC	Shaw AFB SC	Shaw AFB SC	Whiteman AFB MO	Whiteman AFB MO
MAJCOM LEASE NUMBER		DACA21-1-94-0985	DACA21-1-68-1033	DACA21-1-74-1074	DACA21-1-73-902	DACA21-1-93-1214	ACC-VLSB-93-154	DACA21-1-70-1011	DACA41-1-86-520	DACA41-1-94-547
MAJCO		ACC								

МАЈСОМ	Lease Number	Location	<u> </u>	(Special Fund 975189.57) Revenue Received	Explanation of Anticipated  Expenditures  M & R	Anticipated tures ER
A F.A	ACADEMY AFA 92-0025(L)(SUP) USAF Academy CO	USAF Academy CO	Bank	\$ 2,350	\$ 1,763	\$ 587
AFA	AFA 91-0021(L)(SUP) USAF Academy CO	USAF Academy CO	US West Comm Co	5,000	3,750	1,250
AFA	AFA 88-0001(L)	USAF Academy CO	City Water Plant	67,575	50,681	16,894

FORMAT #2 FY 96

TION OF XPENDITURES	ER	0	0	0
EXPLANATION OF ANTICIPATED EXPENDITURES	M & R	\$60,000	\$4,000	\$7,800
(SPECIAL FUND 975189.57) REVENUE RECEIVED		\$60,000	\$4,000	\$7,800
PURPOSE		Parking Lot	Credit Union	Pipeline
LOCATION		O-Hare ARS IL	Dobbins ARB GA Credit Union	Homestead ARB FL
LEASE NUMBER		DACA45-1-77-6207	DACA21-1-86-0110	AF (HMSTD1)88
MAJCOM		AFRES		



COM	MAJCOM LEASE NUMBER	LOCATION	PURPOSE	SPECIAL FUND 975189.58 REVENUE TO BE RECEIVED	.58	EXPLANATION OF ANTICIPATED EXP M&R ER	EXP EXP
	AETC-ALT-1-95-XXX	Altus AFB OK	Bank	81.	\$1,840	\$1,840	C <del>\$</del>
	DACA01-78-6000	Columbus AFB MS	Bank	€ <del>6</del> 9	\$1,650	\$1,650	\$0
	DACA01-1-80-192	Columbus AFB MS	Credit Union	•	\$275	\$275	\$0
	ATC-G00-1-92-035	Goodfellow AFB TX	Credit Union	83	\$3,300	\$3,300	\$0
	AETC-KEE-1-94-007	Keesler AFB MS	Bank	8-	\$1,650	\$1,650	<b>8</b>
	DACA01-1-73-1032	Keesler AFB MS	Credit Union	6\$	\$9,050	\$9,050	09
	ATC-LAC-1-92-031	Lackland AFB TX	Bank	81	\$1,380	\$1,380	000
	ATC-LAC-1-90-048	Lackland AFB TX	Labor Union	9	\$900	\$900	<b>\$</b>
	ATC-LAC-1-89-043	Lackland AFB TX	Bank	\$12	\$12,350	\$12,350	\$
	ATC-LAC-1-89-041	Lackland AFB TX	Liaison Office	89	\$3,024	\$3,024	\$0
	AETC-LAC-3-94-006	Lackland AFB TX	Credit Union ATM		8	8	\$0
	DACA63-1-77-402	Lackland AFB TX	Credit Union	\$1	\$1,797	\$1,797	\$0
	ATC-LAU-1-92-001	Laughlin AFB TX	Credit Union	98	\$6,740	\$6,740	\$0
	ATC-LAU-1-92-032	Laughlin AFB TX	Bank	9\$	\$6,010	\$6,010	\$0
	ATC-LAU-3-89-037	Laughlin AFB TX	Telephone Poles	₩	\$302	\$302	\$0
	DACA63-1-85-557	Laughlin AFB TX	Land Maint Bldg		\$60	\$60	0\$
	DACA09-1-78-143	Luke AFB AZ	Credit Union	<del>()</del>	\$650	\$650	\$0
	DACA09-1-89-615	Luke AFB AZ	Telephone Poles	<del>⊕</del>	\$850	\$850	\$0
	DACA09-1-94-220	Luke AFB AZ	Bank	\$14	\$14,000	\$14,000	\$0
	DACA09-1-90-316	Luke AFB AZ	Use of Govt Poles	<b>↔</b>	\$400	\$400	\$0
	DACA09-2-90-310	Luke AFB AZ	Electric Line	<del>8</del> 1,	\$1,550	\$1,550	\$0
	DA-04-353-ENG-8313	Luke AFB AZ	Transmitter/Receiver		\$3,067	\$3,067	\$0
	DACA01-1-85-209	Maxwell AFB (Gunter Anx)	Credit Union	87,	\$7,100	\$7,100	\$0
	DACA01-1-88-102	Maxwell AFB AL	Bank	84	\$4,725	\$4,725	\$0
	DACA01-1-88-103	Maxwell AFB AL	UG Pipeline	81,	\$1,075	\$1,075	\$0
	DACA01-1-89-266	Maxwell AFB AL	Credit Union	\$11,	\$11,000	\$11,000	\$0
	AETC-MAX-3-95-006	Maxwell AFB AL	Credit Union	<del>9</del> 7	_	\$540	\$0
	, A63-1-73-0243	Randolph AFB TX	it Union	\$4	\$4,444	Fage 109	\$0
	)					)	

N OF EXP	ĺ	\$0	\$0	\$0	\$0	80	\$	\$0	\$0	80	\$0	80	\$0	80	80	\$0
EXPLANATION OF ANTICIPATED EXP		\$4,500	\$1,026	\$27	\$10,270	\$2,400	\$432	\$11,460	\$250	\$20,250	\$4,000	\$1,050	\$1,450	\$200	\$2,700	\$650
5189.57		\$4,500	\$1,026	\$27	\$10,270	\$2,400	\$432	\$11,460	\$250	\$20,250	\$4,000	\$1,050	\$1,450	\$200	\$2,700	\$650
SPECIAL FUND 975189.57 REVENUE TO BE RECEIVED																
PURPOSE		Order of Daedalians	Labor Union	Bank	Bank	Bank	Utility Poles	Bank	Credit Union	Wastewtr Treatment	Credit Union	Telephone Poles	Tele Bldg&Cables	Remote Swtcg Fac	Bank	Credit Union
LOCATION		Randolph AFB TX	Randolph AFB TX	Randolph AFB TX	Randolph AFB TX	Reese AFB TX	Reese AFB TX	Sheppard AFB TX	Sheppard AFB TX	Tyndall AFB FL	Tyndall AFB FL	Tyndall AFB FL	Tyndall AFB FL	Vance AFB OK	Vance AFB OK	Vance AFB OK
MAJCOM LEASE NUMBER		ATC-RAN-1-93-013	ATC-RAN-1-93-017	ATC-RAN-1-91-029	ATC-RAN-1-91-030	ATC-REE-1-89-044	ATC-REE-1-90-007	ATC-SHE-1-89-011	ATC-SHE-3-94-013	DACA01-1-73-505	DACA01-1-74-157	DACA01-76-ENG-4724	DACA01-76-ENG-5568	ATC-VAN-1-89-010	DACA56-1-86-010	DACA56-1-81-025
MAJCOM		AETC														

### FORMAT #2 FY96 SECTION 2806. REVENUE FROM LEASING OUT DOD ASSETS

EXPLANATION OF ANTICIPATED EXP	ER	0\$	\$0	0\$
_ <	M&R	\$700	\$85	\$150
EST. OF MONEY RENTALS TO BE RECEIVED		\$700	\$85	\$150
PURPOSE		O & J ENTERPRISES (Parking)	CREDIT UNION	CREDIT UNION
LOCATION		HANCOCK FLD NY	EWVRA SHEPHERD FIELD WV	SELFRIDGE ANGB MI CREDIT UNION
MAJCOM LEASE NUMBER		DACA 51-1-92-154	DACA 31-3-94-00147	DACA 45-1-81-6040
MAJCOM		ANG		

N OF EXP	ER																					
EXPLANATION OF ANTICIPATED EXP	M&R	\$4 000 CO	\$13,340.00	\$4,539,00	\$47,628.00	\$350.00	\$114.00	\$250.00	\$2,600,00	\$10,200,00	\$1.940.00	\$19,000.00	\$4,400.00	\$9,000.00	\$3,200.00	\$7,400,00	\$9 100 00	\$5.700.00	\$900.00	00 000 2\$	\$206.00	
(SPECIAL FUND 975189.57) REVENUE RECEIVED		\$4 000 00	\$13,340.00	\$4,539.00	\$47,628.00	\$350.00	\$114.00	\$250.00	\$2,600.00	\$10,200.00	\$1,940.00	\$19,000.00	\$4,400.00	\$9,000.00	\$3,200.00	\$7.400.00	\$9,100.00	\$5,700.00	00.008	\$7,000,00	\$206.00	
PURPOSE		Officers Wives Club	Marine cable	Communications	Marine cable	Communications	FM repeater station	Credit Union	Communications	Communications	Bank	Storage lot	Credit Union	SATO Travel Office	<b>ROW Gas Pipeline</b>	ROW comm cable	Bank	Communications	Communications	Telephone Office	Land for Apartments	
LOCATION		Andersen, Guam		20	=	Eielson AFB, AK	Hickam AFB, HI	2	=	2	22	Elmendorf AFB, AK	=	=	Ξ	25	99	=	2	=	2	
LEASE NUMBER		N6274293RP00030	N6274288RP00061	N6274280RP00016	Unnumbered	DACA85-1-84-9	DACA84-3-74-25	DACA84-1-74-9	DACA84-1-73-36	DACA84-1-68-37	DACA84-1-74-38	FSXB2001REF10010001	DACA85-1-73-17	DACA85-1-92-5	DACA85-3-86-100	DACA85-2-87-147	DACA85-1-74-9	DACA85-1-83-45	DACA85-1-88-82	DACA85-1-84-40	W-95-507-ENG-58	
MAJCOM		PACAF										FSXE										



N OF EXP	ER																					
EXPLANATION OF ANTICIPATED EXP	M&R	\$10.00	\$100	\$10.00	\$1.00	\$48.00	\$1.00	\$300.00	\$350.00	\$650.00	\$100.00	\$820.00	\$2,020.00	\$1,012.00	\$300.00	\$750.00	\$200,00	\$100.00	\$840.00	\$200.00	\$1,440.00	
(SPECIAL FUND 975189.57) REVENUE RECEIVED		\$10.00	\$1.00	\$10.00	\$1.00	\$48.00	\$1.00	\$300.00	\$350.00	\$650.00	\$100.00	\$820.00	\$2,020.00	\$1,012.00	\$300.00	\$750.00	\$200.00	\$100.00	\$840.00	\$200.00	\$1,440.00	
PURPOSE		Hatchery	School	Sewerline easement	Storm sewer	Antenna structure	Recreation area	Comm cable easement	Microwave comm relay	Comm earth station	Comm equipment	Comm earth station	Radio equipment	Comm earth station	Comm equipment	Comm earth station	Comm earth station	Comm equipment	Antenna use	Comm earth station	Comm earth station	
LOCATION		Elmendorf AFB, AK	5		YA	3	2	2	Beaver creek	Cape Lisburne	2	Cape Newenham	2	Cape Romanzof	=	Eareckson AFS	Indian Mountain	•	Pillar Mountain	Sparrevohn	Tatalina	
LEASE NUMBER		DACA85-9-76-79	W-95-507-ENG-265	W-95-507-ENG-98B	W-95-507-ENG-217A	DACA85-9-83-26	DACA85-1-77-62	DACA85-2-90-27	DACA85-1-84-9	DACA85-1-78-46	DACA85-1-82-17	DACA85-1-78-20	DACA85-1-80-38	DACA85-1-78-19	DACA85-1-80-55	DACA85-1-78-28	DACA85-1-78-29	DACA85-1-82-18	DACA85-1-87-15	DACA85-1-78-27	DACA85-1-78-41	
MAJCOM		PACAF																				

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I OF	ER	
EXPLANATION OF ANTICIPATED EXP	M&R	\$160.00 \$350.00 \$1,344.00
(SPECIAL FUND 975189.57) REVENUE RECEIVED		\$160.00 \$350.00 \$1,344.00
PURPOSE		Power line Comm earth station Comm equipment
LOCATION		Fort Yukon Tin City
LEASE NUMBER		DACA85-3-88-61 DACA85-1-85-22 DACA85-1-73-34
MAJCOM		PACAF

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n Ulat	\$0 \$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
EXPLANATION OF ANTICIPATED EXP	\$15,300 \$625	\$60	\$250	\$2,940	\$150	\$14,000	\$5,500	\$6,148	\$4,060	\$1	\$6,500	\$32,700	\$428	\$1	\$456	\$1,000	\$240	\$240	\$5,550	\$4,300	\$2,300	\$11,460
(EST. OF MONEY RENTALS) TO BE RECEIVED	\$15,300 \$625	09\$	\$250	\$2,940	\$150	\$14,000	\$5,500	\$6,148	\$4,060	<del>(8</del>	\$6,500	\$32,700	\$428	\$1	\$456	\$1,000	\$240	\$240	\$5,550	\$4,300	\$2,300	\$11,460
PURPOSE	Health Care Phone Service	Phone Service	Credit Union	Phone Service	Land for Nursery	Credit Union	Recreation Area	Electric Lines	Teleph Poles	ATM	Bank	Bank	Gas Line	Refuse Trnsfr	Office Space	ATM	Office Space	Credit Union	Bank	Credit Union	Generator Plant	Credit Union
LOCATION	Hanscom AFB	£	z	2	Arnold AS TN	=	=	Edwards AFB CA	E	Kirtland AFB NM	0.0	=	2	McClellan AFB	Ξ	Ξ	Newark AFB OH	Robins AFB GA	£	*	Robins AFB GA	Tinker AFB OK
LEASE NUMBER	HN-1-93-002 DACA51-1-92-31	DACA51-1-89-26	DACA51-1-78-493	DACA51-1-90-75	DACA01-1-87-182	AFMC10/1-92-0004	F40650-87-L-0001	DACA09-2-87-19	DACA09-3-76-349	DACA47-1-83-169	DACA47-1-68-90	DACA47-94-XXX	DACA47-1-73-115	DACA05-1-73-501	DACA05-1-81-524	DACA05-1-84-634	Labor Agreement	DACA21-1-85-0929	DACA21-1-71-1427	DACA21-1-87-1014	AFMC-RB-1-93-001	DACA56-1-91-0001
MAJCOM	AFMC																					

EXPLANATION OF ANTICIPATED EXP					000		Ç	43.0	<del>'</del>					\$7,250						€	<del>?</del>	\$0.50	\$200	\$2,855
EXPLAI ANTICII M&B	AR20	0400	1 th	CA.4		÷.	<del>•</del>	\$3 240	40,54 04 05 50	00.00	90.00	\$0.50	\$4,400	\$7,250	\$0.50	\$763	09 C\$	4574	1000 1000	+ + + + + + + + + + + + + + + + + + +	004,1400	\$0.50	\$200	\$2,855
(EST. OF MONEY RENTALS) TO BE RECEIVED	008\$	₩ <del>*</del>	1 \$	01.00 Cr <del>.8.</del>	COSS		<del></del>	\$6.480	₩ <del>**</del>	- <del>-</del>	- <del>•</del>	- G ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	88,800	\$14,500	+++++++++++++++++++++++++++++++++++++++	\$1,525	000	31348	8424	030 040	808,30	<del></del>	\$1,400	\$5,710
PURPOSE	Credit Union	ATM	Bank/ATM	ATM	Bank	ATM	ATM	Bank	ATM	ATM	ATM	Donk	Dallk	Bank	ATM	Comm Facility	Govt Poles	Credit Union	Land for ATM	Govt Poles	ATA	MIN	Parking	ADM Space
LOCATION	=	=	£	#	£	=	=	Wright-Patt AFB	E	£	*	=	3	= :	=	E	2	22		des des	=		Wright-Patt AFB	<b>:</b>
MAJCOM LEASE NUMBER	DACA56-1-76-0004	TAFB-LE-91-02	TAFB-LE-91-01	DACA56-1-94-0004	AFMC-TK-1-93-001	AFMC-TK-1-94-008	AFMC-TK-1-94-009	DACA28-1-89-12	WP-93-1-008	WP-90-004	WP-90-005	DACA27-1-89-11	DACA 4 00 FT	UACAZ/-1-93-5/	WP-91-039	DACA27-1-88-51	DA15-029-ENG-7419	DACA31-1-80-74	DACA27-1-88-72	DACA27-1-83-77	WP-91-037	100 000	UACA31-1-78-129	•
MAJCOM	AFMC			,		•	,										_	<b></b>		_				



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MAJCOM	LEASE NUMBER	LOCATION	PURPOSE	(EST. OF MONEY RENTALS) IO BE RECEIVED	EXPLANATION OF ANTICIPATED EXP	ON OF D EXP EB
<b>AFMC</b>	•		=	\$4,053	\$2,027	\$2,026
	•	£	=	\$2,843	\$1,422	\$1,421
	*	=	=	\$2,843	\$1,422	\$1,421
	•	=	=	\$2,843	\$1,422	\$1,421
	•	<b>£</b>	E	\$2,843	\$1,422	\$1,421
	•	£	=	\$2,843	\$1,422	\$1,421
	•	2	=	\$2,843	\$1,422	\$1,421
	•	Ξ	=	\$2,843	\$1,422	\$1,421
	*	=	<b>E</b>	\$2,843	\$1,422	\$1,421
	*		±	\$2,843	\$1,422	\$1,421
	*	<b>\$</b>	#	\$2,843	\$1,422	\$1,421
	*	=	Ξ	\$2,843	\$1,422	\$1,421
	*	=	ŧ	\$2,843	\$1,422	\$1,421
	*	=	=	\$2,843	\$1,422	\$1,421
	•	<b>E</b>	=	\$2,843	\$1,422	\$1,421
	*	=		\$2,843	\$1,422	\$1,421
	*	£	=	\$1,250	\$625	\$625
	*	E	2-	\$1,250	\$625	\$625
	•	E	=	\$1,250	\$625	\$625
	*	E	=	\$1,250	\$625	\$625
	•	Wright-Patt AFB	ADM Space	\$1,250	\$625	\$625
	*	E	=	\$1,250	\$625	\$625

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ON OF ED EXP ER		\$625	\$625	\$1,803	\$250	\$250	\$250	\$0	80	80	- <del>(</del>	0 %	0\$	0\$	80	\$0	\$0	80	80	0\$	80	80	\$0
EXPLANATION OF ANTICIPATED EXP		\$625	\$625	\$1,804	\$250	\$250	\$250	\$6,120	\$7,800	\$1	\$40	\$600	\$670	\$660	\$200	\$14,451	\$7,300	<del>\$</del>	\$3,500	\$1	\$2	\$4,150	\$5,715
(EST. OF MONEY RENTALS) TO BE RECEIVED		\$1,250	\$1,250	\$3,607	\$200	\$200	\$200	\$6,120	\$7,800	<del>6</del> 1	\$40	\$600	\$670	\$660	\$200	\$14,451	\$7,300	\$	\$3,500	\$1	\$2	\$4,150	\$5,715
PURPOSE	=	÷	<b>=</b> :	=	Sign	Sign	Govt Poles	Air Ierminal	Vanguard Bank	Credit Union	OP Clearance	Water Reservoir	Radio Transmitter Site	Use of Telephone Poles	Credit Union	Credit Union	Bank	Bank	CEL PH Site	Bank	AIM	Credit Union	Credit Union
LOCATION	*	:	: £	: :	: :	: r	- C	Egiiii AFB FL	: #		HIII AFB UI	: :	<b>:</b> :	: :	: :	: <b>:</b>		V-11. A T D T S	Nelly AFB 1X	: :	1 1 1 1 N	Relly AFB 1X	
1 LEASE NUMBER	*	•	•	*	•	•	AEMC. ANTO 72 4	DACA-01-1-04-246	DACA-01-1-34-240	U1 00 40 0/1 01 00	AEMO 11 4 00 000	HI 00 10 0 10 001	HI-94-19-04-02/	DACANE 1 75 750	AEMC LI 4 00 400	DACA05-1-67-4	AFMC-HI -1-03-077	AFMC-KV-1-04-001	DACA62-1-60-0349	DACA63-1-89-0348	DACA62 1 67 0547	DACA63-1-87-0547	0000-10-1-00000
MAJCOM	AFMC																					•	



## SECTION 2806. REVENUE FROM LEASING OUT DOD ASSETS

EXPLANATION OF ANTICIPATED EXP	\$2,268
(EST. OF MONEY RENTALS) TO BE RECEIVED	\$2,268
PURPOSE	Credit Union
LOCATION	Brooks AFB TX Credit Union
MAJCOM LEASE NUMBER	AFMC-BK-1-94-0001
MAJCOM	AFMC A

\$0

EXPLANATION OF ANTICIPATED EXP	E		₩.	\$250 \$250	\$150 \$0	00 80	940 \$0	0\$ 001	\$400 \$0	300 \$0	\$325 \$0	184 \$0	\$1	300 \$0		166 \$0	200 \$0	\$888 \$0	\$260 \$0	\$350 \$0	943 \$0	\$108 \$0	\$200 \$0	\$350 \$0	000	\$350 \$0	\$100 \$0	055 \$0
ANTICIP	M&R		₩.			\$11,200		\$10,400		\$1,600		\$98,184		\$1,800		\$ \$1,466	\$9,500				3 \$1,943				\$1,000			5 \$34,055
(SPECIAL FUND 975189.57) REVENUE TO BE RECEIVED		\$32,697	\$5,560	\$200	\$150	\$11,200	\$2,040	\$10,400	\$400	\$1,600	\$325	\$98,184	51	\$1,800	\$125	\$1,466	\$9,500	\$68\$	\$260	\$350	\$1,943	\$108	\$500	\$350	\$1,000	\$350	\$100	\$34,055
PURPOSE		AT&T Location	Bank	Trap Club	Power Lines	Bank	Am Fed of Govt Emp	Bank	Elec Trans Line	Credit Union	Elec Substation	<b>General Dynamics</b>	Credit Union ATM	Tele Equip Maint	Florida Gas Pipeline	Telephone Poles	Bank	Comm Facility	Conduit and Poles	General Tele Co	General Tele Co	GTE Operate Lines	Riding Club	Air Monitoring Station	GTE Parking Lot	Water Tank	Elec Powr Line	Union Oil Pipeline
LOCATION		Cheyenne Mtn AS CO	FE Warren AFB WY	FE Warren AFB WY	FE Warren AFB WY	Peterson AFB CO	Patrick AFB FL	Patrick AFB FL	Patrick AFB FL	Patrick AFB FL	Patrick AFB FL	Cape Canaveral AS FL	Cape Canaveral AS FL	Cape Canaveral AS FL	Malabar CST FL	Malmstrom AFB MT	Malmstrom AFB MT	Malmstrom AFB MT	Malmstrom AFB MT	Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA
MAJCOM LEASE NUMBER		DACA45-1-88-5045	DACA45-1-77-6057	DA-25-066-ENG-12977	DA-25-066-ENG-5259	SPCPET-2-91-0013	DACA01-1-74-862	DACA17-1-84-2	DA-08-123-ENG-5352	DACA17-1-90-0001	DACA17-2-68-2	SPCCAN-2-91-0007	SPCCAP-2-93-0004	DACA17-1-68-5	DACA17-2-68-3	DACA67-1-76-0407	DACA67-1-86-0048	DACA67-1-60-0001	DACA67-1-60-0014	DA-04-353-ENG-6972	DA-04-353-ENG-9401	DACA09-1-69-35	DACA09-1-81-66	DACA09-1-85-55	DACA09-1-91-67	DACA09-2-88-62	DACA09-2-87-4	DACA09-2-86-16
MAJCOM		AFSPC																										



N OF	ER	\$0
EXPLANATION OF ANTICIPATED EXP	M&R	\$35,000
(SPECIAL FUND 975189.57) REVENUE TO BE RECEIVED		\$35,000
PURPOSE		Astrotech
LOCATION		Vandenberg AFB CA
MAJCOM LEASE NUMBER		SPCVAN-2-94-0001
MAJCOM		AFSPC

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MAICOM				REVENUE TO	<b>EXPLANATION</b>	
AMC		LOCATION	PURPOSE	BE RECEIVED	ANTICIPATED EXP	XP
					M&R ER	
	LACA-31-90-629	Andrews AFB MD	Water Tower	\$3,000	\$3,000	\$0
	DACA 24 4 00 0347		Bank Land	\$1,900	\$1,900	\$0
	DACA-31-1-92-0/1/	Charleston AFB SC	Bank Bldg Space	\$12,300	\$12,300	0\$
	DACA-21-1-94-1938	: :	Credit Union	\$250	\$250	0\$
	DACA-31-1-79-194	Dover AFB DE	Bank Land	\$2,700	\$2,700	0\$
	DACA-31-1-/3-144		Credit Union	\$485	\$485	\$0
	DACA-09-1-90-464	March AFB CA	Land	\$360	\$360	0\$
	DACA-00-1-3980	: :	Bank	\$12,000	\$12,000	\$0
	DACA-03-1 3-32-13/	: :	Oil Pipeline	\$860	\$860	\$0
	DACA-09-3-92-130	: :	Oil Pipeline	\$500	\$500	\$0
	DACAUS-3-92-138		Oil Pipeline	\$500	\$500	\$0
	DACA-67-1-59-26	McChord AFB WA	Telephone Land	\$544	\$544	\$0
	DACA-6/-1-63-6	= :	Bank Land	\$12,875	\$12,875	\$0
	DACA-67-159-1		Telephone Bldg	\$5,104	\$5,104	\$0
	DACA-91-1-89-179	McGuire AFB NJ	Dock Facility	\$1	\$1	\$0
	DACA-51-1-89-0136	Plattsburgh AFB NY	Poles & Lines	\$2,925	\$2,925	\$0
	UACA-51-1-83-1/2		Bank	\$10,400	\$10,400	\$0
	Lease/O -IVIL-92-583	McConnell AFB KS	Bank Land	\$2,050	\$2,050	\$0
	DACA-49-1-79-0104	Scott AFB IL	Credit Union	\$401	\$401	\$0
	DA2E 066 FMC 4000	Potrero Hills Annex	Storage	\$3,600	\$3,600	\$0
	DA25-060-ENG-4280	Grand Forks AFB ND	Telephone Bldg	\$750	\$750	\$0
	DACA45-1-72-6047		Bank	\$5,600	\$5,600	\$0
	DACA45-1-75-6099		UG Cable & Ducts	\$4,850	\$4,850	0\$
	DACA45-1-83-6110	= :	Telephone Poles	\$150	\$150	\$0
	DACA45-1-84-6039	=	Credit Union	\$2,316	\$2,316	0\$



EXPLANATION OF ANTICIPATED EXP	M&R ER	75 \$375		\$1 \$0	51 \$551			38 \$0	00 \$0	32 \$0	00 80	28 \$0	35 \$0	30 80	30 \$0	30 \$9,100		00 80	20 \$0		00 \$0	\$0 \$1,250	\$0 \$1	50 \$0	30 \$0	00 \$0	
	M	\$375	\$6,000	•	\$551	\$400	•	\$288	\$4,800	\$4,762	\$100	\$2,228	\$1,635	\$1,080	\$460	\$9,100	\$10,736	\$700	\$4,320	\$660	\$4,800	47	97	\$3,650	\$660	\$4,800	
(SPECIAL FUND 975189.57) REVENUE TO BE RECEIVED		\$750	\$6,000	. 81	\$1,102	008\$	81	\$288	\$4,800	\$4,762	\$100	\$2,228	\$1,635	\$1,080	\$460	\$18,200	\$10,736	\$700	\$4,320	\$660	\$4,800	\$1,250	81	\$3,650	\$660	\$4,800	
PURPOSE		Riding Club	Credit Union	Bank	Telephone poles	Telephone Bldg	Bank ATM	Telephone Bldg	Bank	Credit Union	Telephone Bldg	Telephone poles	Credit Union	Bank	Fuel Pipeline	Land for Bank	Telephone Bldg	Credit Union	Bank	Credit Union	Bank	Telephone tower	Telephone Bldg	Post Office	Credit Union	Bank	
LOCATION		Barksdale AFB LA	Beale AFB CA	Cannon AFB NM	Cannon AFB NM	Cannon AFB NM	Cannon AFB NM	Dyess AFB TX	Dyess AFB TX	Dyess AFB TX	Holloman AFB NM	Langley AFB VA	MacDill AFB FL	MacDill AFB FL	MacDill AFB FL	Moody AFB GA	Moody AFB GA	Minot AFB ND	Minot AFB ND	Ellsworth AFB SD	Moody AFB GA	Moody AFB GA					
MAJCOM LEASE NUMBER		DACA62-1-92-0864	DACA05-1-72-446	DACA47-1-70-169	DACA47-1-70-67	DA29-005-ENG-1789	TAC-91-CZQZ-L-015	DACA63-1-83-0552	SAC-DYS-1-92-005	SAC-DYS-1-92-006	AF 29-(600)S-12	DACA47-1-68-3	DACA47-1-73-99	DACA47-1-74-69	DACA47-2-76-5	DACA65-1-93-60	DACA17-1-69-10	DACA17-1-69-12	DACA17-1-88-9	DACA21-1-77-903	DACA21-1-89-1013	DA25-066-ENG-4100	DACA45-1-67-5210	DACA45-5-86-6005	DACA21-1-77-903	DACA21-1-89-1013	

EXPLANATION OF ANTICIPATED EXP	ER	\$125	\$506	\$1,250	\$125	\$124	\$3,861	\$16	\$1,200	\$500	\$400	\$0	\$662	\$935	\$450	\$4,900	\$250	<del>8</del>	\$6.550	\$1,675	\$3,170	\$1,400
EXPLANATION OF ANTICIPATED EXP	M&R	\$125	\$506	\$1,250	\$125	\$188	\$5,792	\$24	\$1,200	\$500	80	\$13,500	\$0	\$0	\$0	\$0	80	80	\$6,550	\$1,675	\$3,170	\$1,400
(SPECIAL FUND 975189.57) REVENUE TO BE RECEIVED		\$250	\$1,012	\$2,500	\$250	\$312	\$9,653	\$40	\$2,400	\$1,000	\$400	\$13,500	\$662	\$935	\$450	\$4,900	\$250	81	\$13,100	\$3,350	\$6,340	\$2,800
PURPOSE		Credit Union	Telephone Poles	Telephone Bldg	Fiberoptics Line	Telephone Poles	Bank	Gas Line/Road	Cellular Antennas	Gas Pipe Line	Credit Union	Telephone Gear	Comm lines	Comm lines	Land (NWB)	Comm lines	Credit Union Land	Bank Land	FB NC Bank	FB NC Telephone poles	-B NC Railroad spur	Bank
LOCATION		Mt Home AFB ID	Mt Home AFB ID	Mt Home AFB ID	Mt Home AFB ID	Nellis AFB NV	Nellis AFB N	Nellis AFB N		Nellis AFB NV	Offutt AFB NE	Offutt AFB NE	Offutt AFB NE	Offutt AFB NE		Offutt AFB NE	Pope AFB NC	Pope AFB NC	Seymour Johnson AFB NC	Seymour Johnson AFB	Seymour Johnson AFB	Whiteman AFB MO
MAJCOM LEASE NUMBER		DACA67-1-75-41	DACA67-1-76-302	DACA67-2-90-127	DACA67-2-91-272	DA04-353-EN-8386	DACA-09-1-91-50	DACA04-353-ENG-953	TAC-90-RKMF-L-001	DACA09-2-91-6	DA25-066-ENG-8246	DACA45-1-85-6010	DACA45-1-75-6021	DACA45-1-75-6056	DACA45-1-89-6059	DACA45-1-94-6071	DACA21-1-74-1132	DACA21-1-93-0476	DACA21-1-94-0985	DACA21-1-68-1033	DACA21-1-74-1074	DACA41-1-94-547
MAJCO		ACC																				



FY 96

Explanation of Anticipated  Expenditures  M & R	\$ 587	1,250	16,894
Explanation Exper M & R	\$ 1,763	3,750	50,681
(Special Fund 975189.57) Revenue Received	\$ 2,350	5,000	67,575
Purpose R	Bank	US West Comm Co	City Water Plant
Location	USAF Academy CO	USAF Academy CO	USAF Academy CO
Lease Number	ACADEMY AFA 92-0025(L)(SUP) USAF Academy	AFA 91-0021(L)(SUP) USAF Academy	AFA 88-0001(L)
MAJCOM	ACADEMY A	4	¥

FORMAT #2 FY 97

TION OF XPENDITURES	ER	0	0	0
EXPLANATION OF ANTICIPATED EXPENDITURES	M&R	\$60,000	\$4,000	\$7.800
(SPECIAL FUND 975189,57) REVENUE RECEIVED		\$60,000	\$4,000	\$7,800
PURPOSE		Parking Lot	Credit Union	Pipeline
LOCATION		O-Hare ARS IL	Dobbins ARB GA Credit Union	Homestead ARB FL
LEASE NUMBER		DACA45-1-77-6207	DACA21-1-86-0110	AF (HMSTD1)88
MAJCOM		AFRES		





ON OF	ER	\$0	\$0	\$0	\$0	\$0	<b>Q</b>	\$0	\$0	\$0	<b>\$</b>	\$0				\$0	\$0			\$0			\$0	\$0	\$0	\$0	\$0	\$0	\$0	
EXPLANATION OF ANTICIPATED EXP	M&R	\$1,840	\$1,650	\$275	\$3,300	\$1,650	\$9,050	\$1,380	006\$	\$12,350	\$3,024	₩	\$1,797	\$6,740	\$6,010	\$302	\$60	\$650	\$850	\$14,000	\$400	\$1,550	\$3,067	\$7,100	\$4,725	\$1,075	\$11,000	\$540	Page\$ 1274	)
		\$1,840	\$1,650	\$275	\$3,300	\$1,650	\$9,050	\$1,380	\$900	\$12,350	\$3,024	8	\$1,797	\$6,740	\$6,010	\$302	\$60	\$650	\$850	\$14,000	\$400	\$1,550	\$3,067	\$7,100	\$4,725	\$1,075	\$11,000	\$540	\$4,444	
SPECIAL FUND 975189.58 REVENUE TO BE RECEIVED																							er							
PURPOSE		Bank	Bank	Credit Union	Credit Union	Bank	Credit Union	Bank	Labor Union	Bank	Liaison Office	Credit Union ATM	Credit Union	Credit Union	Bank	Telephone Poles	Land Maint Bldg	Credit Union	Telephone Poles	Bank	Use of Govt Poles	Electric Line	Transmitter/Receiver	Credit Union	Bank	UG Pipeline	Credit Union	Credit Union	C 4it Union	
LOCATION		Altus AFB OK	Columbus AFB MS	Columbus AFB MS	Goodfellow AFB TX	Keesler AFB MS	Keesler AFB MS	Lackland AFB TX	Lackland AFB TX	Laughlin AFB TX	Laughlin AFB TX	Laughlin AFB TX	Laughlin AFB TX	Luke AFB AZ	Luke AFB AZ	Luke AFB AZ	Luke AFB AZ	Luke AFB AZ	Luke AFB AZ	Maxwell AFB (Gunter Anx)	Maxwell AFB AL	Maxwell AFB AL	Maxwell AFB AL	Maxwell AFB AL	Randolph AFB TX					
MAJCOM LEASE NUMBER		AETC-ALT-1-95-XXX	DACA01-78-6000	DACA01-1-80-192	ATC-G00-1-92-035	AETC-KEE-1-94-007	DACA01-1-73-1032	ATC-LAC-1-92-031	ATC-LAC-1-90-048	ATC-LAC-1-89-043	ATC-LAC-1-89-041	AETC-LAC-3-94-006	DACA63-1-77-402	ATC-LAU-1-92-001	ATC-LAU-1-92-032	ATC-LAU-3-89-037	DACA63-1-85-557	DACA09-1-78-143	DACA09-1-89-615	DACA09-1-94-220	DACA09-1-90-316	DACA09-2-90-310	DA-04-353-ENG-8313	DACA01-1-85-209	DACA01-1-88-102	DACA01-1-88-103	DACA01-1-89-266	AETC-MAX-3-95-006	P ~ ~ A63-1-73-0243	
MAJCOM		AETC																												

N OF EXP	\$0	0\$	\$0	<del>8</del>	Ç	0 09	09	0 9 9	0 09	08	Ç	Q Q	09	08	\$
EXPLANATION OF ANTICIPATED EXP	\$4,500	\$1,026	\$27	\$10,270	\$2,400	\$432	\$11,460	\$250	\$20,250	\$4,000	\$1,050	\$1,450	\$200	\$2,700	\$650
5189.57	\$4,500	\$1,026	\$27	\$10.270	\$2,400	\$432	\$11,460	\$250	\$20,250	\$4,000	\$1,050	\$1,450	\$200	\$2,700	\$650
SPECIAL FUND 975189.57 REVENUE TO BE RECEIVED															
PURPOSE	Order of Daedalians	Labor Union	Bank	Bank	Bank	Utility Poles	Bank	Credit Union	Wastewtr Treatment	Credit Union	Telephone Poles	Tele Bldg&Cables	Remote Swtcg Fac	Bank	Credit Union
LOCATION	Randolph AFB TX	Randolph AFB TX	Randolph AFB TX	Randolph AFB TX	Reese AFB TX	Reese AFB TX	Sheppard AFB TX	Sheppard AFB TX	Tyndall AFB FL	Tyndall AFB FL	Tyndall AFB FL	Tyndall AFB FL	Vance AFB OK	Vance AFB OK	Vance AFB OK
MAJCOM LEASE NUMBER	ATC-RAN-1-93-013	ATC-RAN-1-93-017	ATC-RAN-1-91-029	ATC-RAN-1-91-030	ATC-REE-1-89-044	ATC-REE-1-90-007	ATC-SHE-1-89-011	ATC-SHE-3-94-013	DACA01-1-73-505	DACA01-1-74-157	DACA01-76-ENG-4724	DACA01-76-ENG-5568	ATC-VAN-1-89-010	DACA56-1-86-010	DACA56-1-81-025
MAJCOM	AETC														

### FORMAT #2 FY97 SECTION 2806. REVENUE FROM LEASING OUT DOD ASSETS

WO	MAJCOM LEASE NUMBER	LOCATION	PURPOSE	EST. OF MONEY RENTALS EXPLANATION OF TO BE RECEIVED ANTICIPATED EXP	EXPLAN/ ANTICIPA	EXPLANATION OF ANTICIPATED EXP
					M&R	ER
	DACA 51-1-92-154	HANCOCK FLD NY	O &J ENTERPRISES (Parking)	\$700	\$700	0\$
	DACA 31-3-94-00147	EWVRA SHEPHERD FIELD WV	CREDIT UNION	\$85	\$85	\$0
	DACA 45-1-81-6040	SELFRIDGE ANGB MI CREDIT UNION	CREDIT UNION	\$150	\$150	\$0

N OF EXP	ER																					
EXPLANATION OF ANTICIPATED EXP	M&R	00 000 84	\$13,340,00	\$4,539.00	\$47,628.00	\$350.00	\$114.00	\$250.00	\$2,600.00	\$10,200.00	\$1,940.00	\$19,000.00	\$4,400.00	\$9,000.00	\$3,200.00	\$7,400,00	\$9,100,00	\$5,700,00	00 006\$	22 000 00	\$206.00	
(SPECIAL FUND 975189.57) REVENUE RECEIVED		\$4 000 00	\$13,340,00	\$4,539.00	\$47,628.00	\$350.00	\$114.00	\$250.00	\$2,600.00	\$10,200.00	\$1,940.00	\$19,000.00	\$4,400.00	\$9,000.00	\$3,200.00	\$7,400.00	\$9,100.00	\$5,700.00	\$900.00	\$7,000.00	\$206.00	
PURPOSE		Officers Wives Club	Marine cable	Communications	Marine cable	Communications	FM repeater station	Credit Union	Communications	Communications	Bank	Storage lot	Credit Union	SATO Travel Office	<b>ROW Gas Pipeline</b>	ROW comm cable	Bank	Communications	Communications	Telephone Office	Land for Apartments	
LOCATION		Andersen, Guam		=	=	Eielson AFB, AK	Hickam AFB, HI	=	=	=	=	Elmendorf AFB, AK	=	=		=	=	=	91	*	=	-
LEASE NUMBER		N6274293RP00030	N6274288RP00061	N6274280RP00016	Unnumbered	DACA85-1-84-9	DACA84-3-74-25	DACA84-1-74-9	DACA84-1-73-36	DACA84-1-68-37	DACA84-1-74-38	FSXB2001REF10010001	DACA85-1-73-17	DACA85-1-92-5	DACA85-3-86-100	DACA85-2-87-147	DACA85-1-74-9	DACA85-1-83-45	DACA85-1-88-82	DACA85-1-84-40	W-95-507-ENG-58	
MAJCOM		PACAF										FSXE										

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N OF EXP	品	
EXPLANATION OF ANTICIPATED EXP	M&R	\$10.00 \$10.00 \$10.00 \$10.00 \$1.00 \$350.00 \$350.00 \$1,012.00 \$2,020.00 \$1,012.00 \$1,012.00 \$1,012.00 \$1,012.00 \$1,012.00 \$1,012.00 \$1,012.00 \$1,012.00 \$1,012.00
(SPECIAL FUND 975189.57) REVENUE RECEIVED		\$10.00 \$1.00 \$10.00 \$10.00 \$48.00 \$300.00 \$350.00 \$2,020.00 \$2,020.00 \$2,020.00 \$1,012.00 \$750.00 \$750.00 \$750.00 \$1,440.00
PURPOSE		Hatchery School Sewerline easement Storm sewer Antenna structure Recreation area Comm cable easement Microwave comm relay Comm earth station
LOCATION		Elmendorf AFB, AK B B Cape Lisburne Cape Lisburne Cape Romanzof Eareckson AFS Indian Mountain Sparrevohn Tatalina
LEASE NUMBER		DACA85-9-76-79 E W-95-507-ENG-265 W-95-507-ENG-98B W-95-507-ENG-98B W-95-507-ENG-977A DACA85-9-83-26 DACA85-1-77-62 DACA85-1-77-62 DACA85-1-84-9 DACA85-1-78-46 C DACA85-1-78-19 C DACA85-1-78-19 C DACA85-1-78-19 C DACA85-1-78-29 DACA85-1-82-18
MAJCOM		PACAF

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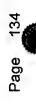
N OF EXP	ER	
EXPLANATION OF ANTICIPATED EXP	M&R	\$160.00 \$350.00 \$1,344.00
(SPECIAL FUND 975189.57) REVENUE RECEIVED		\$160.00 \$350.00 \$1,344.00
PURPOSE		Power line Comm earth station Comm equipment
LOCATION		Fort Yukon Tin City "
LEASE NUMBER		DACA85-3-88-61 DACA85-1-85-22 DACA85-1-73-34
MAJCOM		PACAF

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	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
EXPLANATION OF ANTICIPATED EXP	\$15,300	\$625	09\$	\$250	\$2,940	\$150	\$14,000	\$5,500	\$6,148	\$4,060	\$1	\$32,700	\$428	\$0	\$456	\$1,000	0\$	\$240	\$5,550	\$4,300	\$2,300	\$11,460
(EST. OF MONEY RENTALS) <u>TO BE RECEIVED</u>	\$15,300	\$625	09\$	\$250	\$2,940	\$150	\$14,000	\$5,500	\$6,148	\$4,060	\$1	\$32,700	\$428	0\$	\$456	\$1,000	0\$	\$240	\$5,550	\$4,300	\$2,300	\$11,460
PURPOSE	Health Care	Phone Service	Phone Service	Credit Union	Phone Service	Land for Nursery	Credit Union	Recreation Area	Electric Lines	Telephone Poles	ATM	Bank	Gas Line	Refuse Transfer	Office Space	ATM	Office	Credit Union	Bank	Credit Union	Generator Plant	Credit Union
LOCATION	Hanscom AFB	Ξ	Ε	£	ε	Arnold AS TN	=	£	Edwards AFB CA	£	Kirtland AFB NM	=	2	McClellan AFB	E	=	Newark AFB OH	Robins AFB GA	£	£	<b>=</b>	Tinker AFB OK
MAJCOM LEASE NUMBER	HN-1-93-002	DACA51-1-92-31	DACA51-1-89-26	DACA51-1-78-493	DACA51-5-90-75	DACA01-1-87-182	AFMC10/1-92-0004	F40650-87-L-0001	DACA09-2-87-19	DACA09-3-76-349	DACA47-1-83-169	DACA47-1-94-XXX	DACA47-1-73-115	DACA05-1-73-501	DACA05-1-81-524	DACA05-1-84-634	Supp for AFGE 2221	DACA21-1-85-0929	DACA21-1-71-1427	DACA21-1-87-1014	AFMC-RB-1-93-001	DACA56-1-91-0001
MAJCOM	AFMC																					

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MAJCON	MAJCOM LEASE NUMBER	LOCATION	PURPOSE	(EST. OF MONEY RENTALS) TO BE RECEIVED	EXPLANATION OF ANTICIPATED EXP M&R ER	I OF EXP EB
AFMC	DACA56-1-76-0004	=	Credit Union	\$820	\$800	¥
	TAFB-LE-91-02	£	ATM	÷ + + + + + + + + + + + + + + + + + + +	÷	9 6
	TAFB-LE-91-01	=	Bank/ATM	\$728	\$725	⇒ <del>6</del>
	DACA56-1-94-0004	=	ATM	) C. C. A.	÷ +	9 6
	AFMC-TK-1-93-001	**	Bank	008\$		9 6
	AFMC-TK-1-94-008	=	ATM	<del>+ 4</del>	£	9 6
	AFMC-TK-1-94-009	=	ATM	÷ <del>6</del> 9	÷:	9 6
	DACA28-1-89-12	Wright-Patt AFB	Bank	\$6,480	\$3.240	\$3.240
	WP-93-1-008	**	ATM		\$0.50	\$0 50 50 50
	WP-90-004	4	ATM	÷ <del>€</del> 9	\$0.50	\$0.50 50.50
	WP-90-005	*	ATM	· <del>co</del>	\$0.50	\$0.50
	DACA27-1-89-11	ger deb	Bank	\$8,800	\$4,400	\$4.400
	DACA27-1-93-57	=	Bank	\$14,500	\$7,250	\$7,250
	WP-91-039	Ξ	ATM	<del>\$</del>	\$0.50	\$0.50
	DACA27-1-88-51	=	Comm Facility	\$1,525	\$763	\$762
	DA15-029-ENG-7419	<b>±</b>	Govt Poles	\$520	\$260	\$260
	DACA31-1-80-74	=	Credit Union	\$1,348	\$674	\$674
	DACA27-1-88-72	#	Land for ATM	\$788	\$394	\$394
	DACA27-1-83-77	80- 60-	Govt Poles	\$2,959	\$1,479	\$1,480
	WP-91-037	=	ATM	<del>6</del> 1	\$0.50	\$0.50
	DACA31-1-78-129	=	Parking	\$1,400	\$700	\$700
	*	Wright-Patt AFB	ADM Space	\$5,710	\$2,855	\$2,855



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AJCOM	MAJCOM LEASE NUMBER	LOCATION	PURPOSE	(EST. OF MONEY RENTALS) TO BE RECEIVED	EXPLANATION OF ANTICIPATED EXP M&B EB	ON OF D. EXP E.B.
AFMC	•	Wright-Patt AFB	ADM Space	\$4,053	\$2,027	\$2,026
	*	=	=	\$2,843	\$1,422	\$1,421
	•	Ξ.	=	\$2,843	\$1,422	\$1,421
	•	=	=	\$2,843	\$1,422	\$1,421
	*	4.	=	\$2,843	\$1,422	\$1,421
	•	=	=	\$2,843	\$1,422	\$1,421
	•	£	=	\$2,843	\$1,422	\$1,421
	•	=	=	\$2,843	\$1,422	\$1,421
	•	£	Ξ	\$2,843	\$1,422	\$1,421
	*	£	=	\$2,843	\$1,422	\$1,421
	•	=	£	\$2,843	\$1,422	\$1,421
	•	<b>5</b> .	£	\$2,843	\$1,422	\$1,421
	•	=	=	\$2,843	\$1,422	\$1,421
	•	Ξ	=	\$2,843	\$1,422	\$1,421
	•	£	=	\$2,843	\$1,422	\$1,421
	•	£	E	\$2,843	\$1,422	\$1,421
	*	<b>±</b>	=	\$1,250	\$625	\$625
	•	£	=	\$1,250	\$625	\$625
	*	Ε	=	\$1,250	\$625	\$625
	*	£	=	\$1,250	\$625	\$625
	*	£	=	\$1,250	\$625	\$625
	*	Wright-Patt AFB	ADM Space	\$1,250	\$625	\$625

. Wright-Patt AFB
Wij
" Eglin AFB FL
Hill AFB UT
" " Kelly AFB TX



EXPLANATION OF ANTICIPATED EXP	\$5,715 \$0 \$2,268 \$0
(EST. OF MONEY RENTALS) TO BE RECEIVED	\$5,715 \$2,268
PURPOSE	Credit Union Credit Union
LOCATION	" Brooks AFB TX
LEASE NUMBER	DACA63-1-87-0560 AFMC-BK-1-94-0001
MAJCOM	AFMC D

또 잉	ER	\$0	\$2,780	\$250	\$0	\$0	\$0	\$0	\$0	\$0	20	20	\$0	\$0	\$0	\$0	\$0	20	\$0	20	\$0	\$0	\$0	\$0	\$0	20	20	\$0	
EXPLANATION OF ANTICIPATED EXP	M&R	\$32,697	\$2,780		\$150	\$11,200	\$2,040	\$10,400	\$400	\$1,600	\$325	\$98,184	5	\$1,800	\$125	\$1,466	\$9,500	\$888	\$260	\$350	\$1,943	\$108	\$500	\$350	\$1,000	\$350	\$100	\$34,055	
(SPECIAL FUND 975189.57) REVENUE TO BE RECEIVED		\$32,697	\$5,580	\$500	\$150	\$11,200	\$2,040	\$10,400	\$400	\$1,600	\$325	\$98,184	53	\$1,800	\$125	\$1,466	\$9,500	868\$	\$260	\$350	\$1,943	\$108	\$500	\$350	\$1,000	\$350	\$100	\$34,055	
PURPOSE		AT&T Location	Bank	Trap Club	Power Lines	Bank	Am Fed of Govt Emp	Bank	Elec Trans Line	Credit Union	Elec Substation	General Dynamics	Credit Union ATM	Tele Equip Maint	Florida Gas Pipeline	Telephone Poles	Bank	Comm Facility	<b>Conduit and Poles</b>	General Tele Co	General Tele Co	GTE Operate Lines	Riding Club	Air Monitoring Station	GTE Parking Lot	Water Tank	Elec Powr Line	Union Oil Pipeline	
LOCATION		Cheyenne Mtn AS	FE Warren AFB WY	FE Warren AFB WY	FE Warren AFB WY	Peterson AFB CO	Patrick AFB FL	Patrick AFB FL	Patrick AFB FL	Patrick AFB FL	Patrick AFB FL	Cape Canaveral AS FL	Cape Canaveral AS FL	Cape Canaveral AS FL	Malabar CST FL	Malmstrom AFB MT		Malmstrom AFB MT	Malmstrom AFB MT	Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA	Vandenberg AFB CA	
MAJCOM LEASE NUMBER		DACA45-1-68-5045	DACA45-1-77-8057	DA-25-066-ENG-12977	DA-25-066-ENG-5259	SPCPET-2-91-0013	DACA01-1-74-662	DACA17-1-84-2	DA-08-123-ENG-5352	DACA17-1-90-0001	DACA17-2-68-2	SPCCAN-2-91-0007	SPCCAP-2-93-0004	DACA17-1-68-5	DACA17-2-68-3	DACA67-1-76-0407	DACA67-1-86-0048	DACA67-1-60-0001	DACA67-1-60-0014	DA-04-353-ENG-6972	DA-04-353-ENG-9401	DACA09-1-69-35	DACA09-1-81-66	DACA09-1-85-55	DACA09-1-91-67	DACA09-2-88-62	DACA09-2-87-4	DACA09-2-86-16	
MAJCOM		AFSPC																											

		0
N OF C EXP	ER	\$0
EXPLANATION OF ANTICIPATED EXP	M&R	\$35,000
(SPECIAL FUND 975189.57) REVENUE TO BE RECEIVED		\$35,000
PURPOSE		Astrotech
LOCATION		Vandenberg AFB CA
MAJCOM LEASE NUMBER		SPCVAN-2-94-0001
MAJCOM		AFSPC

ASSETS
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280
SECTION

		SECTION 2806, REVEN	SECTION 2800, REVENUE FROM LEASING OUT DOD ASSETS	JT DOD ASSETS		
MAJCOM	FASE NIMBER	NO.F ACC		REVENUE TO	<b>EXPLANATION</b>	
AMC		LOCATION	PURPOSE	BE RECEIVED	ANTICIPATED EXP	Ą
	DACA.21.90.620				M&R ER	
	LEASE/O AN DA DOZZ	Alidiews AFB MD	Water Tower	\$3,000	\$3,000	\$0
	DACA-21-1 02 0217		Bank Land	\$1,900	\$1,900	\$0
	DACA-31-1-92-0/1/	Charleston AFB SC	Bank Bldg Space	\$12,300	\$12,300	\$0
	DACA-21-1-34-1938		Credit Union	\$250	\$250	\$0
-	DACA-31-1-73-144	Dover Arb DE	Bank Land	\$2,700	\$2,700	\$0
	DACA-09-1-00-464	Marst Arn Os	Credit Union	\$485	\$485	0\$
	DA-04-353-9988	March Arb CA	Land	\$360	\$360	\$0
	DACA-09-1 3-92-137		Dalk			
	DACA-09-3-92-13/	r	Oil Pipeline	\$860	\$860	\$0
	DACA09-3-02-128		Oil Pipeline	\$500	\$500	\$0
	DACA-51-32-138		Oil Pipeline	\$500	\$500	\$0
	DACA 67 1 62 6	McChord AFB WA	Telephone Land	\$544	\$544	\$0
	DACA-07-1-03-0	: :	Bank Land	\$12,875	\$12,875	\$0
	DACA-07-139-1		Telephone Bldg	\$5,104	\$5,104	\$0
	DACA-51-1-09-1/5	Michaline AFB NJ	Dock Facility	\$1	\$1	\$0
	DACA-51-1-89-0130	Flattsburgh AFB NY	Poles & Lines	\$2,925	\$2,925	\$0
	1 9859/0 -MI -02 E02		Bank	\$10,400	\$10,400	\$0
	DACA 45 1 75 6164	McConnell AFB KS	Bank Land	\$2,050	\$2,050	\$0
	DACA-49-1-79-8164	Scott AFB IL	Credit Union	\$401	\$401	0\$
	DA25-05-1-06-20	Potrero Hills Annex	Storage	\$3,600	\$3,600	\$0
	DACAGE 1 22 6047	Grand Forks AFB ND	Telephone Bldg	\$750	\$750	0\$
	DACA45-1-72-604/	: :	Bank	\$5,600	\$5,600	\$0
	DACA45-1-73-0033	: :	UG Cable & Ducts	\$4,850	\$4,850	\$0
	DACA45-1-83-0110	: :	Telephone Poles	\$150	\$150	0\$
	8500-40-1-644040	:	Credit Union	\$2,316	\$2,316	\$0



FORMAT #2 FY 97

ION OF	ER	\$7,950	\$375	C#	9.	\$551	\$400	80	09	80	\$0	80	08	\$0	\$0	\$0	\$9,100	80	\$0	\$0	\$1,250	8-	\$0	80	08	80	\$0
EXPLANATION OF ANTICIPATED EXP	M&R	\$7.950	\$375	\$6,000	8	\$551	\$400	\$1	\$288	\$4,800	\$4,762	\$100	\$2,228	\$1,635	\$1,080	\$460	\$9,100	\$10,736	\$700	\$4,320	\$0	\$0	\$660	\$4,800	\$250	\$1,012	\$2,500
(SPECIAL FUND 975189.57 REVENUE RECEIVED		15.900	\$750	\$6,000	8	\$1,102	\$800	\$1	\$288	\$4,800	\$4,762	\$100	\$2,228	\$1,635	\$1,080	\$460	\$18,200	\$10,736	\$200	\$4,320	\$1,250	\$1	\$660	\$4,800	\$250	\$1,012	\$2,500
PURPOSE		Bank	Riding Club	Credit Union	Bank	Telephone poles	Telephone Bldg	Bank ATM	Telephone Bldg	Bank	Credit Union	Telephone Bldg	Telephone poles	Credit Union	Bank	Fuel Pipeline	Land for Bank	Telephone Bidg	Credit Union	Bank	Telephone tower	Telephone Bldg	Credit Union	Bank	Credit Union	Telephone Poles	Telephone Bldg
LOCATION		Barksdale AFB LA	Barksdale AFB LA	Beale AFB CA	Cannon AFB NM	Cannon AFB NM	Cannon AFB NM	Cannon AFB NM	Dyess AFB TX	Dyess AFB TX	Dyess AFB TX	Holloman AFB NM	Holloman AFB NM		Holloman AFB NM	Holloman AFB NM	Langley AFB VA	MacDill AFB FL	MacDill AFB FL	MacDill AFB FL	Minot AFB ND	Minot AFB ND	Moody AFB GA	Moody AFB GA	Mt Home AFB ID	Mt Home AFB ID	Mt Home AFB ID
MAJCOM LEASE NUMBER		DACA63-1-86-514	DACA62-1-92-0864	DACA05-1-72-446	DACA47-1-70-169	DACA47-1-70-67	DA29-005-ENG-1789	TAC-91-CZQZ-L-015	DACA63-1-83-0552	SAC-DYS-1-92-005	SAC-DYS-1-92-006	AF 29-(600)S-12	DACA47-1-68-3	DACA47-1-73-99	DACA47-1-74-69	DACA47-2-76-5	DACA65-1-93-60	DACA17-1-69-10	DACA17-1-69-12	DACA17-1-88-9	DA25-066-ENG-4100	DACA45-1-67-5210	DACA21-1-77-903	DACA21-1-89-1013	DACA67-1-75-41	DACA67-1-76-302	DACA67-2-90-127
MAJCON		ACC																									

TION O	H.	\$125	\$124	\$3,861	\$16	\$1,200	\$400	\$0	\$662	\$935	\$450	\$4,900	\$250	\$1	\$6,550	\$1,675	\$3,170	\$1,400
EXPLANATION O ANTICIPATED EXP	M&R	\$125	\$188	\$5,792	\$24	\$1,200	\$0	\$13,500	\$0	\$0	\$0	\$0	\$0	\$0	\$6,550	\$1,675	\$3,170	\$1,400
(SPECIAL FUND 975189.57 REVENUE RECEIVED		\$250	\$312	\$9,653	\$40	\$2,400	\$400	\$13,500	\$662	\$935	\$450	\$4,900	\$250	\$1	\$13,100	\$3,350	\$6,340	\$2,800
PURPOSE		Fiberoptics Line	Telephone Poles	Bank	Gas Line/Road	Cellular Antennas	Credit Union	Telephone Gear	Comm lines	Comm lines	Land (NWB)	Comm lines	Credit Union Land	Bank Land	ohnson AFB NC Bank	Seymour Johnson AFB NC Telephone poles	Johnson AFB NC Railroad spur	Bank
LOCATION		Mt Home AFB ID	Nellis AFB NV	Nellis AFB NV	Nellis AFB NV		Offutt AFB NE		Offutt AFB NE	Offutt AFB NE	Offutt AFB NE	Offutt AFB NE		Pope AFB NC	Seymour Johnson A	Seymour Johnson A	Seymour Johnson A	Whiteman AFB MO
MAJCOM LEASE NUMBER		DACA67-2-91-272	DA04-353-EN-8386	DACA-09-1-91-50	DACA04-353-ENG-953	TAC-90-RKMF-L-001	DA25-066-ENG-8246	DACA45-1-85-6010	DACA45-1-75-6021	DACA45-1-75-6056	DACA45-1-89-6059	DACA45-1-94-6071	DACA21-1-74-1132	DACA21-1-93-0476	DACA21-1-94-0985	DACA21-1-68-1033	DACA21-1-74-1074	DACA41-1-94-547
MAJCON		ACC																



FY 97

ticipated	\$ 587	1,250	16,894
Explanation of Anticipated  Expenditures  M & R	\$ 1,763	3,750	50,681
(Special Fund 975189.57) Revenue Received	\$ 2,350	2,000	67,575
Purpose R	Bank	US West Comm Co	City Water Plant
Location	USAF Academy CO	USAF Academy CO	USAF Academy CO
Lease Number	ACADEMY AFA 92-0025(L)(SUP) USAF Academy	AFA 91-0021(L)(SUP) USAF Academy	AFA 88-0001(L)
MAJCOM	ACADEMY A	(A)	ĮΨ

#### DEPARTMENT OF THE AIR FORCE REVENUE FROM CLOSURE OF FOREIGN MILITARY INSTALLATIONS 1998/1997 PRESIDENT'S BUDGET

#### (AMOUNT IN \$THOUSANDS)

<u>APPROPRIATION</u>	FY 1994	FY 1995	FY 1998	FY 1997
1. <u>REVENUE FROM FOREIGN CLOSURES</u> AS SHOWN ON ATTACHED SHEETS	<b>0</b> \$	0\$	0\$	20
TOTAL APPROPRIATION:	\$0	\$0	0\$	0\$
TOTAL DEPARTMENT OF THE AIR FORCE:	\$0	\$0	\$0	\$0

#### DEPARTMENT OF THE AIR FORCE REVENUE FROM CLOSURE OF FOREIGN MILITARY IINSTALLATIONS 1996 PRESIDENT'S BUDGET

#### (AMOUNT IN \$THOUSANDS)

APPROPRIATION	FY 1994	FY 1995	FY 1996	FY 1997
1. REVENUE FROM FOREIGN CLOSURES AS SHOWN ON ATTACHED SHEETS				
TOTAL APPROPRIATION:	\$0	\$0	\$0	\$0